

PSU Tier List links :	
PSU Tier List at our site : Cultists.Network	
Contact :	
Discord:	Our server
Credit :	
Whiro - initial batch of PSU reviews list	
Cultists.Network staff : Luke, Juular	
Other PSU DBs / lists and useful links :	
Intel ATX 3.0 & 12VO certified PSUs list	
PSU articles at Hardware Busters website (Aris Mpitzopoulos)	
Hardware Busters International YT channel	
Aris Mpiziopoulos articles at Tom's Hardware	
PSU reviews at Techpowerup, mostly by Aris Mpiziopoulos	
CableMod cable compatibility guide	
Corsair PSUs cable compatibility	
EVGA PSUs cable compatibility	
Seasonic PSUs cable compatibility	
Silverstone PSUs cable compatibility	
MSI PSU pinout diagrams (Corsair Type 4)	
JonnyGURU / Jon Gerow personal site - Corsair PSUs pinouts among other things	
Why 99% of Power Supply Reviews Are Wrong (hardwaresecrets.com)	
Cybenetics PSU certification program database	
CLEAResult / PlugLoad / ECOVA PSU certification program database	
Techpowerup reviews database	
Testseek reviews database	
TechSpot reviews database	
Raison John Bassig's PSU database / tier list	
hrdCore's PSU database / tier list	
PSUGuru's PSU database / tier list (outdated)	
RealHardTechX PSU reviews database (outdated)	
OrionFOTL's personal site - PSU OEMs & platforms database among other things (defunct)	
TODO :	
Chieftec Polaris Pro	
OCPC Energia II	
TT PF3	
Enermax Revolution D.F. 2, ATX 3.0 1200	
Wizmax Astro II GT/PT, X Gold/Platinum	
Deepcool PX-G, PX-P	
ASUS ROG Strix Aura	
In Win P II	
Silverstone Extreme Plat, DA/DA-R 1000	
bqt DP13, PP12M	
Aerocool Mirage Gold	
Thermaltake new-new SFX 850, 1000	

Seasonic Vertex
Deepcool PK-H
Cougar VTK, VTE X2
NZXT C SFX
bqt SFX Power 3
CM V SFX Plat 1100, SFX-L Plat 1300
Enermax Maxrevo 2000, Platimax Prime, Revolution Prime, Marblebron 850 (RGB)
Antec replacing Neo Eco Gold with Helly's version ?
<u>Micronics Project T-1000, Performance II 185</u>

Methodology

Tier A - OTP should be tested (if not tested - detier to SP subtier), working and set below 200°C (if it's set higher - detier to LP subtier), required to be based on ZVS primary topology (LLC or phase shift resonant), have ripple below 50mV under all load situations up-to 110% overload, <=3% transient response on 12V rail, <=3% 12v voltage deviation from nominal. Fan with =>30k hours MTBF at 40°C (generally non-plain-sleeve bearing) or be fanless. All capacitors rated for 105°C. Minimum 18AWG gauge wires for hot 12V leads on GPU/EPS/ATX cables, on pig-tail cables - at least to the first connector, 20AWG to the second or for ground leads.

ATX 3.0 subsection requires an Intel DB entry or third party power excursion tests.

Tier B and above - required to have OTP (just claimed is enough, but if it's tested and the unit did not survive - detier to LP subtier), to have OPP and OCP tested (detier to tier C if failed), be based on ACRF or ZVS primary, DC-DC secondary topology, and have APFC with full VAC input range (100-230V); voltage regulation and ripple should be in spec under 110% overload; 12V ripple below 100mV under 110% overload; should be rated for continuous operation at minimum 40°C ambient (not just 'operating conditions' but unless proven to not qualify by testing, only claimed operating conditions without continuous operation remark is enough)

Tier C and above - required to have independent regulation on all rails and/or <5% min to max voltage regulation on all rails under extreme crossloads and high combined load; ripple on 12V rail should be below 100mV under extreme crossload and high combined load situations and up-to 100% load.

Tier D and above - required to have OPP claimed; requires OCP on minor rails tested, SCP on all rails tested, UVP, OVP on all rails claimed (or a teardown showing that supervisor IC supports that), ripple within specs, voltage regulation in specs on all rails under moderate crossloads and 100% load

Tier E - units expected to be qualifying for no higher than tier D but without reviews or reliable information on, or otherwise having characteristics or issues keeping them from being placed on the same tier as better tier D units, or otherwise, units there are too little information on to be reliably tiered

Tier F - heavily malfunctioning protections, QC issues or design flaws leading to widespread malfunctions / DoAs

There's one allowed exclusion for test point not passing tier requirements for ripple, load regulation or transient response without detiering.

Subtiers :

- Normal priority - direct reviews with transient response and protection tests (OCP, OPP, plus OTP for tier A), and sufficient for tier B and lower - only a teardown confirming highly similar component choices
- Low priority - direct reviews without protection tests (for tier B and lower) or due to minor issues with the tests
- Speculative position - units with barely sufficient info on. Meaning at least primary and secondary topology is known. But tier A requires either a full teardown to confirm high similarity with the unit from normal priority or a Cybenetics with a components breakdown report available.

Colors definition

Gold - Best units in the tier, requirements :

- Tier A : $\leq 1.5\%$ 12V peak to peak, $\leq 2\%$ transient response on 12V rail, $\leq 3\%$ deviation from nominal 5V rail, $\leq 30\text{mV}$ max ripple on the 12v rail(s) including 110% load tests, transient response within ATX spec on 5V rail. One exception allowed for test data point outside of required range. Minimum 18AWG cable gauge for hot 12V leads. Includes requirements for blue color (quiet operation).
- Tiers B & C : mostly based on review availability, objective quality and performance compared to competition in the same tier to highlight the most important models in respective price ranges

Blue - Quiet operation, meaning sub 30 dBA (35 dBA for SFX units) under moderate load i.e :

- 300W at 12V rail for $\leq 500\text{W}$ units
- 400W for 550-700W units
- 500W for $\geq 750\text{W}$ units (30-50W load on minor rails).

Additionally, for tier A units, sub 35 dBA (45 dBA for SFX units) under 70% load for $\geq 850\text{W}$ units (30-50W load on minor rails), and sub 20 dBA under low load (idle), i.e 100W at 12V rail and 15-20W load on minor rails.

Stock or after manual configuration using software or fan mode switch button.

Colors priority : Gold > Blue

pending revision (WIP)

Todo:

Add Sentey units

Look into Zalman and FSP mess of a lineups

Look into moving problematic LLC resonant units from tier C to tier B LP/SP

Require OTP only for tier B proper, moving no OTP units to B LP

Clean-up tier B, move units without teardowns to SP, without any proper reviews on the platform to tier C

Decide what to do with SAMA built units

Add gold/blue colors to lower tier SFX units

Move a requirement for full range input voltage operation to tier B proper, i.e 230V units go no higher than B low priority

Added :

- tier A

Seasonic Prime TX 1600 ATX 3.0

- tier B SP

Chieftec Polaris 3.0

- tier E

All Inter-Tech units

Moved :

- tier B SP to A proper

Vetoo GV/G5 1000

TT TP GF3 ARGB

revision 17.0g (2013-04-11)

Misc:

Add a note about Bitfenix Whisper M / Formula Gold 450/550W rail config

Added :

- tier A LP

Cougar GX-F

- tier A speculative

XPG Core Shift 1000

- tier B speculative

TT TP GF A3

Chieftec Polaris Pro (add a remark for non-Pro)

EVGA GE

Moved :

- from tier A SP to tier A proper

ASUS Loki [blue]

FSP Hydro Ti [gold]

- from tier B speculative to B proper

TT PF1 =>1050W

Color :

- to white

Seasonic Prime PX/GX 1000-1300

revision 17.0f (2023-03-20)

Added :

- tier B SP

KRUX Generator 650/750W

Raidmax Genesis

- tier C SP

KRUX Generator 850W

Moved :

- to tier C

TT TP SFX 750/850

revision 17.0e (2023-03-17)**Added :**

- tier A LP

Corsair RM-i

- tier B SP

SF Leadex VI

Misc :

Added a footnote for MSI MPG A-GF and bqt DP13 about non-functioning multi-rail OCP.

Added :

- tier B SP

Galaxy HOF

Moved :

- tier A speculative to A ATX 3.0

bqt DP13

- tier B proper to tier B speculative

ASUS TUF Bronze

revision 17.0c (2023-03-09)

- to ATX 3.0 subsection

Corsair RMe 1000

revision 17.0b (2023-03-08)**Fixes :**

Remove MSI MEG Ai-P non-PCIE5 (does not exist), move Ai-P PCIE5 to ATX 3.0 subsection

Added :

- tier C SP

Apexgaming SFX-M Gold

- tier E

TT SMART SE2

revision 17.0a (2023-03-05)**Added :**

- tier A

Phanteks AMP V2

- tier C SP

iForGame GX Panda / Kirin

PC Cooler GI-K

Removed :

SF Leadex Gold

Moved :

- to ATX 3 subsection

TT TP SFX 1000

- tier A proper to tier A LP

SF Leadex Plat non-SE - add note about being too long out of production

- tier B SP to tier A SP

Silverstone Extreme-R 850

revision 17.0 (2023-03-03)

General :

Add ATX 3.0 section to tier A

Removed green color, added a footnote for SFX units

Misc :

Add 'Powerlogic' to 'Armageddon'

Add 'Endorfy' to 'SilentiumPC'

Add 'Inaza' to 'Segotep'

Add 'Wizmax' to 'Micronics'

Add footnote about XPG Core Reactor using DBB fan for CIS market

Removed Corsair SF failed batches footnote

Removed pre-2018 Seasonic Focus issues footnote

Fixed :

Cougar 'CES' to 'GES' (tier B SP)

Remove Seasonic S12II EVO from tier C SP

Remove Silverstone SX-PT 750 from tier B SP, rename tier A LP SX750 to SX-PT 750

Remove Silverstone SX-LPT 1000 from tier C proper, rename tier A LP SX1000 to SX-LPT 1000

Remove tier A SP Seasonic Prime PX 1300

Change tier A SP Seasonic Prime TX entry to $\leq 1000W$

Remove Xigmatek Hera Gold from tier B proper

Added :

- tier A proper

SF Leadex VII Gold

TT TP SFX 1000

NZXT C Gold 1200

Montech Titan Gold {gold highlight}

Phanteks AMP White

TT TP GF3 ≤ 1200 {gold}

TT TP GF3 1350W

Seasonic Focus GX White edition

Silverstone HELA-R 1200W

Seasonic Prime TX 1300
Corsair RMx Shift
Corsair SF-L
<u>- tier A speculative</u>
MSI MEG Ai-P PCIE5
bqt PP12M
MSI MPG A-G PCIE5
ASUS Strix Aura
ASUS Loki Platinum
FSP Hydro Ti Pro
Seasonic SYNCRO Connect
bqt DP13
Cougar Polar X2
FSP Hydro G Pro ATX 3.0
FSP Hydro GT Pro ATX 3.0
Silverstone HELA-R 850W
TT TP SFX PE 850W
XPG Cybercore II
<u>- tier B proper</u>
1st Player SFX Plat 750
TT TP SFX PE 1000W
LC Power LC Platinum v2.31 550/750W
TT TP GF3 1600W
CM V SFX Plat 1100W
<u>- tier B low priority</u>
CM V SFX Plat 1300W
Lian Li SP 850W
<u>- tier B speculative</u>
Silverstone SX-R
In Win P II
FSP Hydro PTM Plus
Gigglebyte UD-GM PG5
CM V Gold i-multi
Cougar GEC
XPG Core Reactor II
Vetro GV1000
Enermax Revolution D.F. 2
FSP Dagger Pro PCIe 5
TT TP PF3
Phanteks AMP GH
CM GX III
Phanteks Revolt SFX Gold, Platinum
TT TP GF3 ARGB
EVGA GD -V
XPG Fusion (multi/single-rail switchable)
CM MWE V2 Gold ATX 3.0 (White Edition)
Silverstone DA Gold 1000W
Silverstone DA R Gold 1000W
Silverstone HELA-R 1300W
Silverstone Extreme R Platinum 850W
CM GX Gold ATX 3.0 (White Edition)
ASUS ROG Loki Titanium

Cougar GEM

Segotep GM / SG-G PCIe 5

CM V SFX Plat 1300W [1]

- tier C proper

SF Leadex Silver

bqt System Power 10 Gold [850W]

- tier C low priority

bqt System Power 10 Bronze [$\leq 750W$]

- tier C speculative

FSP Hyper 80+ Pro

EVGA BP

FD Anode Bronze ATX

- tier E

Cougar VTK

Montech AP

CM NEX 230V (White/Peak Power)

Moved :

- from tier A single-rail to multi/single-rail switchable :

MSI MEG Ai-P

- from tier A proper to B proper :

bqt PP11 FM $\leq 750W$ [2]

- from tier A proper to A LP :

CM V SFX Gold

- from tier A LP to tier A proper :

SF Leadex III

EVGA G3

- from tier A LP to tier A SP :

Silverstone SX-PT 750

- from tier A LP to tier B LP :

Silverstone SX-LPT 1000

- from tier A speculative to B proper :

Gigabyte AP-PM

- from tier A speculative to B speculative :

Razer Katana Chroma

- from tier B proper to B low priority

Seasonic SGX 2021

- from tier B proper to B speculative :

ASUS TUF Gold

Xigmatek XFP

- from tier B proper to C low priority

TT GF Plus

- from tier C proper to B proper

EVGA B5

- from tier C low priority to B low priority

Seasonic SPX (remove 2021)

- from tier C speculative to B speculative :

XPB Core Shift 750

Deepcool DQ-M-V2L 750

- from tier D to tier C :

Silverstone SX-LPT 700

Color changes:

FD ION+ (2) Platinum to gold

Cougar Polar to gold

TT GF1 to gold

Chieftec Powerplay Gold / Platinum - to gold

Split:

Thermaltake SFX PE from tier C SP to B SP for <=650W, A SP for 750/850W and tier A proper for 1000W

Segotep GP-G to v1 (tier C) and v2 (tier B SP)

G.Skill MB-G for 750W - tier B SP and 850W - tier C SP

TT TP GF (Plus), <=750W tier B SP, 850W to tier C SP

Removed :

Phanteks P-GF

Thermaltake TP SFX non-PE

Seasonic Prime SnowSilent all versions

Seasonic Airtouch

Corsair AX-i <=1500W

Corsair CX gray-label

Corsair Vengeance Silver

CM MWE Gold V1

CM V Gold 2018

Corsair AX Titanium

Corsair CX-M grey-label

Corsair RM-i

Corsair RM-x 2015

Corsair VS 2017

Corsair VS 2020

Cougar CMX

Cougar GX-F

Riotro Enigma

Antec HCP

Silverstone Plus F-PS

Renamed :

Add 'non-modular' to LC Power Super Silent

LC Power 'LC Platinum 1200W' to 'Platinum v2.4 1000/1200W'

Silverstone 'Decathlon DA-G' to 'DA Gold'

Silverstone 'Extreme SFX' to 'Extreme Bronze 500W'

Corsair CX-M 2022 to 2021

Aerocool LUX RGB, add 'Bronze'

revision 16.1A (3-10-2022)**General :**

Add note around OCP/OTP issues on SAMA Forza based SilientiumPC units (reported by Poiu @ Tweakpc)

Update note on Prime based PSUs

Add note to SX1000LPT and SX750PT around OTP

Add 'Qbox' to AZZA

Add note for Pystar/Aresgame and Gamemax/Gamepower

Remove note on HX1200(i)

Add note to GF1 OEM around Highpower vs CWT units

Remove changelog from page to decrease load times

Added :

- tier A gold

EVGA G7

Cooler Master XG

Cooler Master XG Plus

Seasonic Prime TX 1600W

Corsair HXi 2022

- tier A blue

Deepcool PQ-M

Silverstone Hela 850R

Cougar Polar

Corsair RMe

MSI AI-P

TT TP GF1 Snow

- tier A proper

CM M2000 Platinum

Silverstone Hela 2050W

- tier A speculative

Asus TUF Gold

Gigabyte AP-PM

FSP Hydro PTM X Pro

FSP Hydro PTM Pro ATX 3.0

Seasonic Prime PX 1300W

Razer Katana Chroma

Seasonic Vertex

- tier B LP

TT TP GF Plus

- tier B speculative

EVGA PQ

Cougar GES

EVGA GD R3

Thermaltake GF1 OEM

- tier C speculative

Zalman GVM =>850W

Cougar GEC, 230VAC only footnote

EVGA GD R1

- tier E

CM Hyper White

Moved :

- to tier A gold

BeQuiet Pure Power 11 FM

- to tier A blue

Thermaltake GF1 (ARGB)

- tier A LP

NZXT E

Silverstone SX1000

Silverstone SX750

- to tier B proper

EVGA GA

ASUS TUF

Cougar GEX =>1050W

- to tier C LP

Seasonic Focus SPX 2021

- to tier C proper

Kolink Classic Power

Corsair CX-M 2021

- to tier E

SilentiumPC Supremo L2/M2/FM2

- to tier F

Aresgame/Pystar (all)

Gamemax/Gamepower (all)

Split :

EVGA GT 1300W to tier B speculative

Removed :

EVGA GS

Old CM units that already fell under the pre-2010 note

Color changes :

- to white

Antec Signature Platinum

Seasonic Prime GX/PX =>850W

- to gold

EVGA GT <=1000w

revision 16.0b (2022.06.11)

General :

Remove CM MWE V2 White/Bronze ripple issue footnote

Add methodology to the tier list article itself

Remove pre 2019 EVGA B3

Moved a bunch of tier B and C units from low priority to speculative position subtiers

Moved :

- to tier A proper

FD ION+ 2 Plat.

- to tier B proper

Montech Century Mini

CM MWE V2 Bronze

- to tier C proper

NZXT C Bronze

- to tier C speculative

Deepcool PF =>750W

Added :

- tier A speculative

FSP Hydro GT Pro [3]

- tier B speculative

EVGA G7 - preliminary, no info yet

SAMA XF

SAMA Black Diamond

Vinga VPS-GV2

Deepcool DQ-M-V3L

Micronics Classic II Gold [not 'Full change']

- tier C speculative

Micronics Classic II Full change

Removed :

XPG Cybercore from tier B LP - erroneous duplicate

SF Leadex V from tier B LP - erroneous duplicate

revision 16.0 (2022.06.01)

Methodology changes :

Add a 'speculative position' subtier for tier A for units there are no direct reviews on, add description to legend

New requirements for wire gauge on 12V leads in tier A

Easen p-p v-reg requirements for tier A gold color from $\leq 1.5\%$ to $\leq 2\%$

Misc :

Add 'Gamepower' to Gamemax

Remove out of production footnotes for EVGA G3, G2, P2, T2, add for Corsair AX and NZXT E

Add notes for ball bearing fans in tier A

Fix Antec EAG Pro footnote

Move High Power #810, #815 (Super GD+) based units out of tier A due to potentially improperly set OTP

Add 'Pystar' to Aresgame

Andyson R8/H8/N8, potentially PAD07 transient sensitivity ?

High Power NO-810 transient sensitivity ?

Thermaltake GF1 internals swap (High Power ?)

Add affiliate links at least to gilded tier A/B units [4]

Put a notice to pay attention to rail config (RTFM) with multi-rail only units and high-end GPUs

Add footnote about possible transient sensitivity due to $< 105\%$ OPP and 20AWG in pig-tail cables to Leadex V

Add note about 22AWG in pig-tail cables to SF Leadex Gold, Leadex III Gold and EVGA G3

Moved :

- to tier A multi-rail

Bitfenix Whisper $\leq 550W$

Bitfenix Formula Gold $\leq 550W$

- to tier A single-rail :

MSI MPG A-GF

EVGA P6 {blue for 750W, gold for 850/1000W}

EVGA G2, P2, T2, P6

- to tier A speculative subtier :

Phanteks P-GF

TT TP iRGB Gold, Titanium

FD ION+ 2 Platinum

LDLC US-G / US-P

SF Leadex V Gold

Cougar LLC

Hunters Titan TF

TT TP GF1 (ARGB)

- to tier A low priority subtier :

Seasonic Prime GX/PX/TX =>1kW, Silverstone Nightjar ATX, Phanteks Revolt X, ASUS THOR 1200W, Antec Signature Platinum / Titanium, add Seasonic Prime issues footnote [5]

SF Leadex III Gold and EVGA G3, 22AWG wires in pig-tail cables, add footnote [6]

- to tier B normal priority :

TT TP GF2 ARGB

Lian Li SP

TT TP Grand RGB Gold (Sync edition)

High Power Performance GD

EVGA GT

InWin Premium Basic, P

Zalman Acrux

Andyson PX, TX

Enermax Platimax DF <=600W

Gamdias Cyclops

Abkoncore CR Platinum

LC Power LC Platinum 1200

Raidmax Monster RX AT

Sharkoon Silentstorm Cool Zero

- to tier B low priority :

Hunters E Gold

Rosewill Photon 1350W

NZXT S

- to tier C normal priority :

Cougar GX-S

EVGA B5

- to tier E :

Jetek all units, add untustworthness footnote

Rosewill ARC [7]

Split :

NZXT H1 case PSU into Seasonic SGX and High Power #810 (NP-S-M-HP) based versions

TT PF1 =>1050W to tier B LP

Added :

- tier A :

MSI MPG A-G 1kW {gold}

ADATA Cybercore {gold}

- tier A speculative :

NZXT C Gold 2022 [140mm fan]

ASUS THOR Titanium, THOR II Platinum

- tier B:

Gigabyte UD-GM

- tier B LP :

Seasonic SGX2021 (rename OG SGX), SPX, add a footnote about OTP problems

Green Overclocking DG, EVO <=850W [OCPT], High Performance+ [HP PLUS], UK+ [UK PLUS], HP Evo

Silverstone SFX SX-G Gold 750W

Rosewill SMG

SAMA Black Diamond

- tier C LP :

Rosewill PMG

FD Anode SFX

Green ESD, EUD, HED, UK

NZXT H1 V2's PSU

FSP Hexa+ Pro

Deepcool PK-D

- tier E :

XPG Probe [XPG Starker case PSU]

Green ECO / ECO rev 3.1

Antec Atom B lime label

Silverstone ST-600P

Redragon all units

Great Wall B

Deepcool PF

Rename :

NZXT C Gold, add '2020 [120mm fan]'

Remove :

Corsair CS [8]

Color changes :

- to gold :

XPG Core Reactor

CM V Gold V2 (Black/White)

Corsair RM 2019/2021

Super Flower Leadex Titanium [9]

EVGA T2

- to blue due to low priority position :

TT TP GF1

- to blue due to transient sensitivity, moved to low priority, add footnote:

Seasonic Prime PX/TX =>1000W

Corsair AX 1000W

- to blue due to too low wire gauge, add footnote :

NZXT E [10]

Bitfenix Whisper M [11]

Antec Signature Plat. / Tit. [12]

ASUS THOR [13]

EVGA G6 <=750W [14]

Seasonic Focus PX, Prime PX/TX [15]

Phanteks Revolt X [16]

- to white :

Seasonic Focus GM

revision 15.0a (30 Oct 2021)

Color changes :

- to gold :

bqt PP11FM

LDLC US-G, GT-P

HP Super GD+

- to white :

bqt PP11 non-mod/CM

Segotep GP-P, ZP-P-SG

SilentiumPC Supremo FM2

Moved :

- to normal priority :

Chieftec Polaris =>850W

HP Super GD+

- to low priority :

High Power Performance GD

ASUS TUF Bronze

Renamed :

Add '[HP1-J-GD-F12S]' to HP Performance GD

revision 15.0 (28 Oct 2021)**Methodology changes :**

Move requirement for reviews with protection tests from tier A gold color to regular tier A normal priority

Add moderate crossloads and OCP, SCP protection tests requirement for normal priority tier D. In result all tier D units except Corsair VS,CV and Gigabyte P450/550B are moved down to low priority subtier.

Other changes :

Move outdated/obsolete units and rare/obscure units from the main tier list to spreadsheet's 'Units Index' tab

Remove mentions of OCZ

Add footnote for 230V-only units, move to low priority

Add footnote for C14 versions of AX1600i

Add tier F for total bombs

Remove gray color (again), either move such units to low priority or lower tiers or remove altogether

Move most group regulated units to tier E except those worth recommending over the rest

Fixes :

Remove tier A LP bqt DP12

Remove 'no 12V UVP' part from the S12III footnote

Aerocool Cyclon to Cylon

Change 'sub 90VAC' to 'sub 100VAC' in GPX footnote

Remove tier D EVGA G5

Move down from tier A due to the new requirement for detailed reviews :

- to B

SilentiumPC Supremo FM2

SS Strider Gold S 1500W

FSP Aurum PT / Pro, Hydro G, X

Xigmatek Hera Gold, XFP

Zalman Watttera

Phanteks P-GF

Corsair Vengeance Silver

- to B LP

SF Leadex V Gold

Maingear Ignition

FSP Hydro GSM Pro, PTM Pro

EVGA GT [17]

Astro GD-F v2 [HPJ] =>1050W / PT [HPV] 1200W - Super GD

Renamed units :

Add '[ATX]' to Montech Century
SF Leadex III Bronze to Super Bronze Pro
NZXT C to C Gold
Add '2017' to Corsair TX-m
Remove 'P-W' from Gigabyte Aorus
Add '[non-modular]' to Antec NEG
Rename tier C LP "Antec Neo Eco Gold [NE] Gold M' to "Neo Eco Gold [NE] Gold Modular"
Add 'Bronze (ARGB)' to Tier D AZZA PSAZ
Add '[triangular grille]' to RM-x 2021
Zalman 'Wattera EBTII' to 'Watttera [EBTII]'
Add '[C-PL-B]' to Kolink Continuum V2
Add '[v1, C-PL]' to Kolink Continuum
Add '[FPS-A5M00]' to PC Power and Cooling Silencer Platinum
Add 'non-MWE' to V2 Gold
Add 'MPY' to CM MWE Gold v1, 'MPE' to CM MWE Gold v2
Added units :
- tier A single rail
SF Leadex Gold SE
TT TP TF1 {gold}
Corsair TX-m 2021
- tier A LP
EVGA P6
FD ION+ 2 Plat.
- tier B
SilverStone DA-G 550/650W
- tier B LP
SF Leadex V Plat. (Pro)
Montech Century Mini (SFX)
Deepcool PM-D
EVGA P3, P5
1st Player SFX Gold
FSP Cannon
High Power Super GD+
ADATA Cybercore
Jetek RM 850W
ADATA Core Shift 650W
- tier C
MSI MAG A-BN
PC Power and Cooling Silencer Platinum 1200W
- tier C LP
NZXT C Bronze
Silverstone Extreme SFX
Gamdias Kratos P1A
SilverStone DA-G 750W
AZZA PSAZ Gold
Mifcom Performance
Jetek RM 650/750W
Rosewill RBR-MS
EVGA M1
ADATA Core Shift =>750W, CWT GPX note
Segotep GF-SFX

Rosewill Hive S [fully-mod.]
iBuyPower SFXL-A700GD-IBP (Hyte Revolt 3 case PSU)
nFortec Vanth - with a GPX footnote
Chieftec SteelPower [18]
Cougar VTE X2
- tier D
Gigabyte P450/550B
- tier D LP :
Sharkoon Silentstorm SFX Bronze
Sharkoon SHP V2
Sharkoon SHP Bronze
Rosewill RD-Z
Jetek G, SWAT, J, M v2
nFortec Scutum, Scutum X, Scutum X SM
Gamdias Kratos M1 (Bronze / White)
Split units :
Split-off EVGA B <=600W to tier E
Split-off EVGA BQ 500/600/700W to tier E
Split-off Cougar GEX =>1050W to tier B LP
Split Segotep KL to KL Gold and KL Platinum, both tier B LP
FSP Hydro PTM Pro to <=750W (tier B LP), and =>850W (tier A normal priority)
Split-off <=750W Seasonic Prime PX, Prime Plus Platinum & Prime Ultra Gold to tier A normal prio.
Split-off FSP Hydro PTM Pro =>850W to tier A normal priority
Moved units :
<u>- to normal priority</u>
Seasonic Prime Fanless PX
Silverstone Viva Gold
EVGA G6 {gold}
TT TP TF1
ASUS TUF Bronze
CM MWE Gold V2 FM <=850W
CM MWE Gold V2 non-modular
CM V Gold V2 Black/White
<u>- to low priority</u>
EVGA G2, P2, T2 (due to being out of production)
Enermax Maxtytan
Seasonic Core
Silverstone Nightjar ATX Titanium
Raidmax Monster
FSP Raider II, HEXA 85+, Hyper M85+
be quiet SP9 / CM
Xilence A+ / III
ADX Power W Gold
Abkoncore CR Platinum
Andyson PX, TX
Enermax Platimax DF <=600W
Lian Li SP [19]
Gamdias Cyclops X1
Great Wall E / Frozen
NZXT H1 / NP-S-M

- to multi/single-rail switchable

bqt DP12 (fix)

- tier B to A LP

Hunters Titan TF Plat

- tier B to C LP

Xilence Performance X

- tier B LP to C LP

EVGA B5 [20]

- tier C to A LP

TT TP Grand RGB Plat.

TT TP Grand RGB Gold Sync Ed.

- tier C LP to A

TT GF2 ARGB

- tier C LP to B LP

Antec Neo Eco Gold Modular [NE-GM]

- tier C LP to D LP

Aresgame all units except for AGT

Deepcool DA-N 500/600W

- tier D to C LP

Apexgaming AG, AJ, STG

- tier D to F

Aerocool VX, VX Plus, Integrator

- to tier E

All Gamemax units

Changed color :

- gold to white

Chieftec Powerplay Gold, Platinum [21]

- white to blue

NZXT C

Misc :

Add 'Haiyun' to Seasonic

Add 'Enjie' to NZXT

Add 'EVGA FTW3' to Seasonic Prime issues footnote

Add 'Casecom' to Kolink

revision 14.8 (12.07.2021)

Methodology changes :

Add a requirement for 12V transient response for tier A - <3%, and tier A gold color <2%

Misc :

Add a transient sensitivity footnote for Seasonic Prime based $\leq 1000W$ units (incl. Corsair AX, Seasonic Fanless, Prime Snowsilent 750/850W, Airtouch, excl. Prime GX $\leq 750W$) and EVGA GA

Remove ASUS Strix pre/post-2018 notes and un-split them

Add a footnote for EVGA G3

Add a note on low priority subtiers in the legend

Generalize footnotes about transient sensitive PSUs, link to a thread.

Add a note on multi-rail units in the legend, add a link for multi/single-rail info thread

Rename Goldenfield to Golden Field

Add a note on NOX tier E position - review manipulation

Add a footnote for Enermax Platimax DF 500/600W on low input voltage derating
Add 'White and Bronze' to MWE V2 issues footnote
Add 'High wattage' to CWT GPX footnote

Fixes:

Fix EVGA GT color to white
[LTT] CM V Gold SFX to green color
Tier D TT TP DPS G Titanium 1500W to DPS G RGB
[LTT] Fix color on the footnote of Rioro Enigma G2
[LTT] Fix footnote on Bitfenix Formula Gold <=550W
Tier C LP Segotep '[/COLOR'
Move MSI MPG A-GF to multi-rail subtier
[LTT] Un-gray tier D LP HCG Bronze footnote
Add a footnote to tier A normal priority Antec EA Gold for Chinese version
Remove Gamdias Kratos P1 in tier A LP
Fix footnote on Bitfenix Formula Gold <=550W
Move FD ION SFX to ION, not ION+

Added units :

- tier A :
Corsair RM-x 2021 {Gold}
Fractal Design Ion Gold {Blue}
Lian Li SP 750 {Green}
Corsair RM 2021 (Black / White) [triangular grille]
Corsair CS [fully-modular]
- tier A LP :
EVGA G6
KRPW GR 1000
KRPW GK
SF Leadex V Gold PRO
Green HP Evo
FSP Hydro GSM PRO
CWT GPU-G, GPU-P, GPR-G, CST-P, CST-T
- tier B :
bqt PP11 FM
CWT PUO-P, CSH-G, CSM {green}, CSN {green}
- tier B LP :
Hunters Titan TF Bronze {green}
FSP Hydro S
Antec NeoEco Plat.
CM G Gold
Aresgame AGT
Golden Field GPG
KRPW AK
Silverstone VIVA Gold
Seasonic B12 BC, G12 GC
1st Player Armour [AR]
- tier C :
CM Silent Pro Hybrid {gray}
CWT GPN, CSB
Silverstone SX-LPT 1000
Corsair CV 750W

- tier C LP :
Corsair CX-M 2021 [triangular grille]
Galax GL
Hunters Fire
Antec NeoEco [NE] Gold M
TT TP GF [without number], add CWT GPX footnote
Aresgame AGS, AGK
Itek GF EVO
Silverstone SFX SX-B
FSP SFX Pro
KRPW BR
TT TP SFX ['TT Premium Edition']
Green UK
Silverstone Decathlon Gold DA-G 850W - CWT GPX
G.Skill PS-G, PS-P
FSP Hydro Pro Bronze
FSP Hydro M Pro Bronze
FSP Hydro GSM Lite PRO
Silverstone VIVA Bronze
1st Player DK Premium
Rosewill Glacier 850/1000W
Antec Atom G [purple label]
- tier D :
Golden Field GPB
EVGA W2
Gamdias Astrape E1
Gamdias Astrape M1 Bronze
Gamdias Kratos E1
Gamdias Helios E1 White
AZZA PSAZ
Antec Cuprum Strike [CSK]
Antec Atom V [teal label]
Antec Atom B [yellow label]
Aresgame AG/AGW
Zalman Megamax TXII
KRPW L5, N
FSP 60HHN
1st Player Black Sir [BS]
1st Player PRO
1st Player FK
Silverstone ET-ARGB
CWT GPA, GPB, GPM
- tier D LP :
Seasonic Eco Plus
Moved units :
- tier A LP to A :
bqt DP 12 {multi-rail, blue}
EVGA GT
SPC Supremo FM2 {blue}, remove the footnote
CM V Gold V2 Black/White
- tier A to B :

TT TP PF1 [non-ARGB] {gold}
- tier B LP to A LP :
SF Legion GX Pro
EVGA GA
- tier B to B LP :
CM MWE Gold (V1) non-mod. and FM
- tier B LP to B :
CWT PUO-G
- tier B to C
Xilence Performance X (turns out to be 230V only)
- tier C LP to A :
TT TP GF2 ARGB
- tier C LP to B :
Golden Field A+
- tier C LP to B LP :
Golden Field ATX-W Gold
- tier D to C :
Silverstone Strider Titanium >=1100W
- tier D to C LP :
Cougar VTE
Color changes :
- to gold :
TT TP PF1
- to blue :
SPC Supremo FM2
CM V Gold V2 (Black/White)
- to white :
MSI MPG A-GF [22]
- to gray :
Gigabyte XP-M 1200
Corsair VS 2017 / 2020
Renames :
Add '[no numbers]' to TT TP GF
Add '[non-TT Premium Edition]' to tier C TT TP SFX
Change RMx 2015 (White) / 2018 (White) to RMx 2015 (Black/White), RMx 2018 (Black/White)
Split off old Seasonic SnowSilent from X-series, add '[X-series based]'
Add 'Platinum' to Hunters Titan TF
Tier D Silverstone SX-LPT to 700W
Add 'M' to Bitfenix Whisper
Add 'EBTII' to Zalman Wattera
Add 'Gold' to Leadex V
Green High Performance + to 'High Performance Plus [HP+]'
Green UK+ to UK Plus
1st Player Steampunk - add [SP]
1st Player DK 5.0 / 6.0 to 'DK (non-modular / fully-modular) [non-'Premium']
Add 'Gold' to Silverstone Decathlon 1650W
Corsair RM Gray to RM 2019 [black label]
Corsair TX-M 2017 (Gold) to TX-M Gold
Corsair CX Gray to CX 2016 [gray label]
Corsair CX Green =>750W to CX 2013 =>750W [green label]

Corsair CX-M Gray to CX-M 2017 [gray label]
Corsair CX-M Green =>750W to CX-M 2015 =>750W [green label]
Antec Neo Eco Gold yellow-label to Neo Eco Gold [yellow label]
Antec Neo Eco Gold green-label to Neo Eco Gold [green label, non-'Zen']
Add [7y warranty] to Antec EAG by Seasonic
Add [3/4y warranty] to Antec EAG by FSP, add a footnote
Split units :
Split off Gigabyte P-GM1000W to tier C LP
Split off <=650W CWT GPX based units for to tier B normal priority (Deepcool DQ-M-V2L, Montech Century, Chieftec Powerup GPX, Thermaltake TP GF)
CM MWE Gold (v1) to non-modular [ACAAG] and FM [AFAAG]
CM MWE Gold V2 to non-modular [ACAAG], FM <=850W [AFAAG]
Corsair Builder CX(-M) 2012 <=600W [green label] to CX and CX-M, same tiers
Split off bqt SP 11 Gold <=650W to tier A LP [23]
Split off bqt SP 11 Plat =>850W to tier A LP [24]
Split off Chieftec Polaris =>850W to tier B LP
<u>revision 14.7 (25.03.2021)</u>
Added units :
- tier A low priority
HP Astro GD-F v2 HPJ =>1050W
HP Astro PT HPV 1200W
Be Quiet Dark Power 12
Cooler Master V Gold V2 white-case [MPY-AGBAG]
Cooler Master V Gold V2 black-case [MPY-AFBAG] (Blue)
Phanteks P-GF
- tier B
Rosewill Photon <=750W
- tier B low priority
InWin PF
Cougar Auric
SST SX-PT 750W (green)
SF Legion HX, Legion GX Pro
- tier C
Chieftec Powerup GPX-FC, add a note for GPX platform
- tier C low priority
EVGA Supernova M1 1300W [25]
Rampage Everest ETX
Power Boost Rage
Gamemax RGB Gold
FSP HV PRO
Xigmatek Hydra M
TT TP GF2 ARGB [26]
Golden Field Gold Medal A+ EPS-ELG / ALG
- tier D
Gamemax GP
Aresgame AGV
Sentey Thallium X TXP-HM, Metal Blade MBP-(HS/HM) <=850W
Huntkey MVP Bronze
Apexgaming AN, AI, AX, STG

HP Astro PT HPA 700W

Corsair VS [black-label]

Cougar A

- tier E

Solid Gear Neutron

Renamed units :

Add 'ST-G' to Silverstone Strider Gold Evolution

SST SX-G =>600W to just 600W

CM V Gold 2018 MPY to MPY-AFAAGV (tiers A and B)

Add 'Aorus' to Gigabyte AP-GM, add '[non-Aorus]' to P-GM

Add [OneSeasonic] and [pre-2018] to respective Seasonic Focus models

Split units :

Rosewill Tachyon into <=1000W (as currently), 1200W (tier A low priority)

Rosewill Glacier into <=700W (tier D) and =>850W (tier C, low priority)

Rosewill Photon =>850W into 850/1000/1200W (tier C) and 1350W (tier A low priority)

Moved units :

- tier A to tier B

SST SX-G <=500W and rename to 500/650/700W

SST SX-PT, and rename to 700W

- tier A to tier C

SF Platinum King, Golden Green

Rosewill Capstone -XXXM / -1000-M

-tier B to tier C

Enermax Revolution XT II

- tier B to tier C low priority

Segotep GP-G, add a footnote to warn about two different versions

- tier C to tier A

SST DA-G 1650 [gold]

- tier C low priority to tier B

ASUS TUF Bronze

- tier D to tier A

TT PF1 [gold]

- tier D to tier C

Corsair RM 1000 (Orange Label)

- to respective normal priority tier

MSI MPG A-GF

ADATA XPG Pylon

- to respective low priority tier

Aerocool P7

Antec VP-F 80+

Color changes :

- to blue

MSI MPG A-GF

BQ! Straight Power 11 Gold (from gold) 750/850/1000W

- to gray

Huntkey MVP-G, MVP-P

All Rosewill Capstone versions

Entirety of tiers D and E except for Corsair VS gray-label / CV, EVGA G5, GS, SST Strider Titanium, SX-LPT, TT TP DPS G Titanium

Fixes :

Remove tier C Seasonic S12III

Specify which MWE V2 is which (Tier B LP & Tier C LP)

Merge tier C Sentey positions

Misc :

Add a footnote for Corsair HX1200 and HX1200i for units between LOT codes of 2030XXXX and 2041XXXX.

Add 'Fox Spirit' to LDLC entries as an alternative brand name

Add footnote with information about Gigabyte P-GM

Add Gamepower to Gamemax

revision 14.6 (29-11-2020)

Added units :

- tier A single rail

Antec EAG Pro White

Corsair RM-x 2015 and 2018 White [gold]

- tier B low priority

SF Leadex III Bronze PRO

Silverstone F-GS v3

- tier C

CM GX Bronze 2015 [RS-ACAA-B3] (gray)

- tier C low priority

Cougar BXM

- tier D

Antec ARES AP

Xigmatek X-Power III

Xigmatek Spectrum

Xigmatek Z-Power

Segotep BP

- tier E

Gigabyte P-GM

Renamed units :

Silverstone F-GS to F-GS v1/2

Add 'Decathlon' to Silverstone DA1650

Add 'Gold' to 80+ Gold Leadex III series

Add '(HG)' to regular Leadex III Gold

Rename Silverstone ET700-MG to ET-MG

CM GX Bronze 2010 [RS] to [RS-ACAA-D3]

Moved units :

- tier A to C :

Rosewill Capstone -XXX, Lightning

- tier B to C :

SF Golden Green

Sentey GSP-SM 850/1050W

Kingwin Absolute Platinum

PCPnC Silencer MK III =>750W

- tier B low priority to C low priority :

EVGA GD 2019 -B*

Antec Neo Eco Zen

- Tier D to Tier D Low priority

EVGA W1

Split units :

Great Wall G5 split and renamed to G-series Bronze (tier D), G-series Gold (tier B low prio.)

Color changes :

- to gold :

Corsair RM-x 2015

- to gray :

OCZ ZT, ZX

CM V Gold, Plat 2013

Formatting fixes :

Get rid of ']' on Gigabyte AP-GM

Un-bold Apevia Jupiter

revision 14.5 (13/11/2020)

Concepts :

added gray color (again, duh) for obsolete units

Misc :

Add 'Fortron' and 'Quanhan' to FSP

Add 'Xianma' to SAMA

Add 'Pure Power' to SAMA Armor

Add 'Zhenhua' to Super Flower

Add 'yellow-label' to Seasonic-made Antec NE Gold

Remove footnote from Seasonic Focus GX, GM

Add 'Channel Well Technology' to CWT

Add '(not -V2L)' to DQ-M

Reword a note about Focus transient issues into general footnote for transient sensitive units, add footnotes for them, merge Bitfenix <=550W units there, remove footnote for =>650W units

Add '(non-RGB)' to TT Grand Gold and Plat.

Add '2011 [RS]' to old CM GX

Added units :

- tier A

CM V SFX Gold [green]

Super Flower Leadex Platinum SE

- tier A low priority

MSI MPG A-GF [white]

InWin P-series

Maingear Ignition [27]

- tier B

Corsair CX-F RGB [gold]

- tier B low priority :

Micronics Compact SFX-L PT

Antec Neo Eco Gold green-label [white]

CM MWE Gold V2
CM GX Gold
CM GX Bronze 2020 [MPX]
CWT PUO V-G
- tier C
TT Smart BM2
NZXT HALE 82 / HALE90 / HALE90 V2
CM MW TUF
Silverstone DA-G 1650 [28]
CWT GPS S-G
Antec EAG EVO
Super Flower Iceberg Kingdee
- tier C low priority
Micronics Compact SFX GD
Micronics Zero
Micronics Classic II Bronze [29]
Micronics Astro G
Micronics Performance II PV (RGB)
Micronics Cyclone III
G.Skill MB-G (add a note about CWT GPX) [30]
ASUS TUF Bronze [31]
FSP MS 600 [green]
Enermax Marblebron [32]
InWin Compact / CS [green]
InWin F1
FSP Hydro MX
FSP Hyper K Pro
- tier D
Micronics Compact SFX Bronze <=450W
Micronics Zero Plus
Micronics Classic II 80+
TP TP PF1 (not ARGB) [33]
InWin A
NZXT HALE82 V2 / HALE82 N / HALE90 V2S
FSP Aurum Gold, Aurum S
Enermax Cyberbron [34]
Silverstone Strider Essential Gold ST-F-ESG [35]
Zalman LXII
CM GX II
Antec NE-M v2
- tier D low priority
Seasonic A12, add a footnote
Moved units :
- tier A to C
Gigabyte G750H [36]
- tier B to D
EVGA GS 550/650W, add a footnote [37]
- tier C to B
Enermax Revolution X't II [38]
- tier C to D
Seasonic S12III, S12II EVO, add a footnote [39]

Earthwatts D Green

Cougar VTE [40]

- tier D to C

FSP HEXA 85+

bq! DP8, DP9 [41]

- to respective normal priority subtiers

bq! DP P12 [gold, multi-rail switchable]

- to respective low priority subtiers

Seasonic X

SPC Supremo FM2

Antec Neo Eco Zen, Silverstone ET-MG, Xigmatec Minotaur, EVGA GD 2019 -B* [42]

Segotep GP-G [43]

Sharkoon Silentstorm Cool Zero

InWin Premium Basic

Split units :

Antec EAG Pro to tier A (Focus GM) and tier A low priority (Focus FM)

SF Leadex Plat 2000W (tier A) to tier C [44]

TT Smart BX1 (RGB) 750W to tier C

Removed units :

tier D 'XFX ProSeries Bronze' [45]

tier A 'Rosewill Lightning'

Changed colors :

Corsair TX-m Gold to white [46]

Chieftec Silicon SLC-C to white [47]

Corsair HX Gold =>750W to white [48]

Misc :

Add 'Aorus P-W' to 'Gigabyte AP-GM'

Fixes :

Add 'post 2020 y.' to EVGA G5 tier B

Add [MPY] to CM V Gold 2018 <=650W

Split LEPA MaxPlatinum (THW)

bq! SP11 Gold to Gold color (LTT)

Fix missing [/u] before spoilers at the end (THW)

revision 14.4 (10.09.2020)

Miscellaneous:

[LTT] Paint dagger notes with red color

Dashes to slashes for EVGA tier C

Fix smaller font size on tier C low priority P-Z units

Whisper and Formula Gold superscript to [3]

Add a note for units not reaching 100% capacity with low input VAC (like SF Leadex II)

Removed :

tier C entry for High Power Performance GD

tier A entries for Gamdias Astrape and Kratos P1

tier A entry for TT Smart DPS G Gold X50W

Changed color :

- white to gold :

Chieftec Powerplay Gold

Added units :

- tier A low priority :

Zalman Wattera

bq! DP P12

- tier C low priority :

ADATA XPG Pylon

Goldenfield ATX-W Gold

Xigmatec Shogun G

- tier D :

Integra SFX

Cougar XTC

Moved units:

- tier A to tier A low priority

High Power Super GD

- tier B to C low priority [gold]

Rosewill Lepton

- tier B to A low priority

Antec EA Gold Pro

- tier C to A low priority

TT TP Grand RGB Gold

- tier D to C

Cougar VTE

- to respective low priority subtiers (yes)

Super Flower Leadex II, Enermax Platimax 1500/1700W, MaxRevo 1800W, MaxPlatinum 1700W, Wentai Aidan - <100% output capacity with full range input

- all tiers to tier E

All NOX units - review samples manipulation or severe products downgrading [49]

revision 14.3 (27/07/2020)

Formatting (THW) :

Seasonic Focus issues description - add 'high transient >power draw< GPUs'

Capitalize 'W' on tier C bq!, Corsair, EVGA units

Add a dash to Corsair CXM

Add a note about CWT GPX units (Deepcool DQ-M-V2L, Montech Century) on failing burn-in under sub 90VAC input

Add notes on Seasonic Focus platform issues for Antec Neo Eco Gold and EA Gold

Added units :

- tier A single rail :

SF Leadex V [low]

- tier C :

TT Russian Gold GF1 series [low priority]

Montech Century [low]

- tier D :

TT Smart SE

Antec Atom

SPC Elementum E2 [low]

Sentey SDP 80+ [low]

Montech Beta

Apevia Jupiter [low]

Color changes :

- gold to white :

TT TP Russian Gold <=750W

TT TP European Gold

- white to gold :

Antec NE Gold

Removed units :

TT Germany Gold (no such SKUs)

Renamed units :

Specify old Antec HCG (M) with '2012'

Added 'NP-S-M' to NZXT H1

Seasonic SS-CT to Hydance HY-CT

Add 'V1 MPX' to tier B CM MWE Bronze

Change <=500W on tier D CM MWE V1 to <=550W

Split units :

Split off CM MWE White V1 MPW all wattages from MWE Bronze V1 MPX <=500W

Split CM MWE V2 Bronze to Full range (tier B) and 230V only (tier C)

Moved units :

- tier A to B

EVGA GM

- tier A to C :

Gamdias Astrape P1 [gold], Kratos P1

InWin A1 Plus

Andyson GX [gold]

- tier A to C low priority :

Deepcool DQ-M-V2L

- tier B to A :

Corsair TX-m

- tier B to C :

Andyson H6

- tier C to A :

TT Russian Gold 1500W [Baikal]

- tier C normal to low priority :

TT European Gold =>750W

EVGA BR

- tier D normal to low priority :

Seasonic SS-ES

revision 14.2 (11/07/20)

Split-off gray color units to subtiers at the bottom of main tiers for better readability (low priority units)

Formatting (THW) :

Add a note for Seasonic Focus OEM models

Add notes for issues with MWE V2 units

Added units :

- tier C :

Aigo ES Gold

PCCooler GI-P

EVGA BA [low]

- tier D :

Delta GPS-HB A Bronze

EVGA W3

Kolink ATX KL Series

Color changes :

- white to blue

Corsair AX Plat

- gray to gold

XFX XTI

Moved units :

- to low priority subtier

Rosewill Lepton

High Power Performance GD

Aerocool Lux, VX

- to normal priority subtier

TT TP GX1 RGB

TT Smart G

ThunderX3 Plexus

EVGA BR

Mistrel Vision MX

Sentei GSP-HM 1200/1600W

Andyson BX

ADX Power W Gold

All LDLC units

Abkoncore Tenenergy Gold X50W

Dengen FM Gold

EVGA PQ

Skydigital Powerstation 5 Gold

Renaming :

Rename Focus FM, Plus FX, Plus PX to Focus Gold, Plus Gold, Plus Platinum

Specified Delta GPS-HB & FB with Platinum

Silverstone Nightjar SFX-L to SXL

revision 14.1 (06/07/2020)

Formatting (THW) :

Fix dash before V Plat MPY

Fix <= on EVGA T2 1200W

Fix dashes instead of slashes around FSP Hydro PT

Fix tier D bq! PP11 <=400W to <=350W

Encase TT TP DPS G (Gold and Platinum) in brackets

Add notes for issues with Seasonic Focus, Bitfenix, Corsair SF units

Added units :

- tier A :

EVGA GT [grey]

Color changes :

- gold to blue

Corsair AXi <=1500W

- white to gold

Corsair CX Gray, CS-m

- white to blue

Wentai Aidan

- white to gray

Antec Truepower Classic [fix]

Seasonic S12II EVO [fix]

FSP Hydro PTM Pro

Renaming :

Wentai Aidan - add 1616W

Misc :

Fix EVGA B3 2020y to 2019y

revision 14 (02/07/2020)

Formatting (LTT) :

Fixed colors priority (green before purple)

Fix TruePower Classic greying out

Fix Ion+ Platinum's I.

Fix dashes instead of slashes around FSP Hydro PT

Formula Gold links led to Whisper and 550W Whisper link led to Formula gold

Added links:

be quiet! Straight Power 11 Platinum (<https://pcpartpicker.com/product/YBYQzy/>)

Bitfenix Formula Gold (<https://pcpartpicker.com/product/B8RFf7/>)

Enermax Platimax 1200 (<https://pcpartpicker.com/product/hJrG3C/>)

Enermax Platimax 1350 (<https://pcpartpicker.com/product/Y4zv6h/>)

Enermax MAXREVO (<https://pcpartpicker.com/product/d3VD4D/>)

LEPA MaxPlatinum (<https://pcpartpicker.com/product/3cdqqs/>)

Corsair AX Gold (<https://pcpartpicker.com/product/gmsKHx/>)

EVGA SuperNOVA GS (<https://pcpartpicker.com/product/qhPzK8/>)

InWin Premium Basic PB (<https://pcpartpicker.com/product/k8wkcf/>)

Kingwin Stryker (<https://pcpartpicker.com/product/Jfbp99/>)

Mistel MX Platinum (<https://pcpartpicker.com/product/gxJtt6/>)

RIOTORO Builder 1200W (<https://pcpartpicker.com/product/BbJtt6/>)

SeaSonic X Gold (<https://pcpartpicker.com/product/cLTmP6/>)

SeaSonic Snow Silent (<https://pcpartpicker.com/product/LgJkcf/>)

SHARKOON SilentStorm Cool Zero (<https://pcpartpicker.com/product/tzMTwP/>)

SilentiumPC Supremo FM2 (<https://pcpartpicker.com/product/x3BhP6/>)

Silverstone Nightjar (<https://pcpartpicker.com/product/7kCwrH/>)

Thermaltake Toughpower GRAND Gold (<https://pcpartpicker.com/product/DdQypg/>)

Thermaltake Smart DPS G Gold (https://pcpartpicker.com/product/Y3tWGX/)
Antec NeoECO Gold ZEN (https://pcpartpicker.com/product/BFPgXL/)
Antec Earthwatts Gold Pro (https://pcpartpicker.com/product/B9CD4D/)
Cooler Master MWE Bronze V2 (https://pcpartpicker.com/product/KLdrxr/)
Cooler Master V Gold 2018 (https://pcpartpicker.com/product/3t8H99/) (in b+, A version already has link)
Enermax Platimax 1500W (https://pcpartpicker.com/product/yjtCmG/)
EVGA SuperNOVA B3 (https://pcpartpicker.com/product/Hwbkcf/)
EVGA SuperNOVA B5 (https://pcpartpicker.com/product/TxWBD3/)
EVGA SuperNOVA GA (https://pcpartpicker.com/product/4ZFKHx/)
EVGA SuperNOVA GD 2019 -V* (https://pcpartpicker.com/product/Xgwkcf/)
EVGA SuperNOVA GS (https://pcpartpicker.com/product/h3FXsY/) (both tiers)
EVGA SuperNOVA PQ (https://pcpartpicker.com/product/sWBTwP/)
EVGA SuperNOVA G 1000W (https://pcpartpicker.com/product/gBsKHx/)
FSP Group Dagger Pro (https://pcpartpicker.com/product/hxPgXL/)
Kingwin Absolute Platinum (https://pcpartpicker.com/product/F3xfrH/)
KOLINK ENCLAVE G-FM (https://pcpartpicker.com/product/FxQfrH/)
LEPA G-MA (https://pcpartpicker.com/product/KfXfrH/)
Lian Li PE SFX-L (https://pcpartpicker.com/product/fJM323/)
Riotoro Enigma Gold (https://pcpartpicker.com/product/pVp323/)
Rosewill Lepton (https://pcpartpicker.com/product/Pvx2FT/)
Other :
Merged all tier C units into tier D. Renamed tier B to C, tier B+ to B.
Removed purple color, moved such units to multi/single-rail switchable subtier inside tier A
Changes to methodology
Corsair SF - added notice for voluntary replacement of units manufactured between Nov '19 and Mar '20 (lot codes 194448xx to 201148xx), see https://forum.corsair.com/v3/showthread.php?t=197081
Added units (under white color except noted otherwise) :
- tier A multi-rail :
Antec High Current Pro (HCP) Gold
- tier A single-rail :
Deepcool DQ-M-V2L
SF Leadex III Pro ARGB [gold]
- tier B :
High Power Astro Lite
Silverstone Strider Plus F-PS
Kolink Continuum V2 1050/1200W [gray]
Cougar GEX
Dengen Gold FM [gray]
- tier C :
Chieftec Nitro2 85+ BPS-C2 [gray]
Rosewill Valens [gray]
FD Newton R3
Enermax Revolution Duo [grey]
LC Power Prophecy RGB [grey]
TT Smart G
Zalman Wattgiga [grey]
Antec EA Green
TT Smart DPS G Gold X50W [gold]
Huntkey GS [gray]

Antec VP-F EC [gray]
EVGA B 500/600W
- tier D :
Aerocool - Cyclon
1st Player - DK 5.0/6.0
1st Player - Black Widow
Silverstone Strider Essential F-ES
Silverstone Strider Essential F-ES230
Super Flower Bronze King
Super Flower Bronze FX
Chieftec PSF-B
Cougar VTC
Cougar STE
FSP Hexa+ and Hexa+ II
FSP PNR PRO
Chieftec Neutron <=600W (BLC-S)
Xilence Gaming R10
Aerocool Integrator [gray]
Xigmatec Centauro S
FSP HD
bq! Dark Power Pro P8, P9
Vinga VPS-P [gray]
bq! SP 8
Antec EA Gold Pro Chinese versions
- tier E :
Armageddon units
Color changes :
- gold to blue
XPGE Core Reactor - >1.5% peak to peak voltage dev
FD ION+ - >1.5% peak to peak voltage dev
bq! DP P11
Enermax Digifanless
CM MW Maker MiJ
EVGA T2 <=1000W
Seasonic X Fanless
RMx 2015 - No OCP on 12v
- gold to white :
EVGA NEX-G / G(1) / PG <=750W
- blue to gray :
bq! SP11 Plat. =>850W
Corsair RM Gray (2019)
- white to gold
Chieftec Core
Deepcool DQ-ST
- white to blue :
Chieftec GPS-500C Fanless
Silentmaxx Fanless II
bq! DP P10
- white to gray :
Segotep KL

Seasonic S12II & M12II (Evo) X20W and units on same platform - Seasonic ECO SS-BT / SS-ES, XFX TS Bronze 550W / Core <=550W / XT Bronze, Antec HCG(M) <=620W
Vinga VPS-B, Modecom Volcano Bronze, SPC Vero L2/M2, NOX Hummer X Bronze X00W
Bitfenix Fury, BPA
Sentey Golden Steel GSP-HM 1600W
- gray to gold
NOX Hummer GD
- gray to blue
Aerocool P7
- gray to white
Andyson GX
LC Power LC Platinum
Micronics Astro Platinum
SPC Supremo FM2
1st Player Steampunk
LC Power GP4
Abkoncore CR Plat
Chieftec Powerplay Gold
Gamdias Cyclops X1
GW E Gold
Huntkey MPV Gold, Plat
LC Power LC Plat
Micronics Astro Plat
SAMA Forza Titanium
Sharkoon Silentstorm Cool Zero
SPC Supremo FM2
1st Player Steampunk Gold
Great Wall Gamer GX
Huntkey MVP-K, WDK-K
LC Power GP4, Arkangel III
Modecom Volcano Gold
EVGA GD 2017, 2019 -B*
Seasonic Core
VIVO 24K
Xigmatec Minotaur
Antec Neo Eco Zen Gold
Silverstone ET700MG
Rosewill Capstone -XXXM / -XXX / -1000-M
Abkoncore Tenergy Bronze
Aerocool KCAS M 850W, G(M), Plus
Andyson M5 =>550W
Bitfenix Formula Bronze
Cougar CMX v3
EVGA GD 2019 -V*
EVGA BQ
EVGA B 700W
GW M1200
Direct12 Bronze =>750W / Bronze II
NOX Urano TX Bronze, Hummer X Gold
Gigabyte Sumo Plat
Rosewill Hive - Hive S =>750W
Seasonic S12III

Xigmatec Cerberus (III) S =>550W, Centauro
Moved units :
- tier A to B :
all LDLC units (unknown fan)
- tier A single-rail to A multi-rail
Antec TruePower Classic
- tier A to C :
Mistel units [gold] - >230°C OTP
Abysm Morpheo
Sentey Golden Steel GSP-HM 1200W - not LLC
- tier A to D :
Silverstone Strider Platinum PTS 1200W (OOS ripple on 3.3)
- tier B to C :
Rosewill Photon =>850W - not LLC
TT TP DPS G RGB Gold
- tier B to D :
FSP Dagger SDA - OOS 3.3V ripple on Aris review
- tier C to D :
Cooler Master GX
- tier D to B :
Enermax Platimax 500/600W [white]
- tier D to C :
FD Tesla R2
- tier D to E :
NOX Urano VX - Almost bloody 1v of ripple, not even overloaded!
Split, moved & renamed :
HP Astro GD-F HPJ to =>850W (tier C) and <=750W (still tier B)
Kolink Continuum <=1200W (tier B) - added 'V1', split-off 1050/1200W to tier C
Rosewill Arc (tier D) - split-off 750W to tier C
Seasonic PRIME SnowSilent - split to Gold [blue], Platinum [gold], Titanium [gold]
FSP Raider II - split off =>750W to tier B (it's ACRF)
TT TP DPS G Titanium - split-off 1500W to tier D (OOS 5V ripple)
PCPnC Silencer MK III (tier C) - split-off <=600W to tier D
EVGA T2 to <=1200W [blue] and 1600W [gold]
Silverstone Nightjar - specified with ATX, split to to Platinum [blue] and Titanium [blue]
Merged CM VSM into V 2013 as Semi-modular, specified regular V 2013 as Fully-modular
Renames :
Chieftec GPS-500C (tier A) - added 'Fanless'
HP Astro GD-F HPB - added <=750W
Silverstone Nightjar SFX to SXL
Huntkey MVP Gold / Platinum to MVP G Gold / P Platinum
LC Power LC Platinum to LC1200 Platinum
Silverstone Essential Bronze - added F-ESB
FSP Dagger - added SDA
Antec High Current Pro Platinum - added '(HCP)' abbreviation
Antec HCG Gold (tier A) and Bronze 2012 (tier D) - added full name 'High Current Gamer'
Antec High Current Gamer Bronze (tier C) - added '(HCG)' abbreviation
Chieftec CSN-C - added 'Compact'
Antec EA Green (tier D) to 'EA D Green'

Antec Earthwatts units (tier D) - added '(EA)' abbreviation

TT TP DPS G RGB (tier B) - added 'Gold'

CM V Gold - added 'RS' to 2013, 'MPY' to 2018

CM V Plat - added 'RSC' to 2013, 'MPZ' to 2019

Removed :

Zalman EBT =>1050W (tier B) - duplicate entry (with tier C)

Antec EA Gold (tier D) - no such SKU

Enermax Platimax <=1200W in tier C - duplicate entry

revision 13.1 (03/06/2020)

Fixed CM MWE V2 Bronze position (tier C to B & B+)

Change Copyleft wording slightly

Renames :

CM MWE V1 - removed wattages, added MPW for White and MPX for Bronze

CM MWE V2 - removed wattages, added MPE for both White and Bronze

Removed :

CM MWE V2 Bronze 230V only - no such SKU

revision 13.0 (26/05/2020)

Updated methodology

Merged tier S and tier A+ units into tier A under multi-rail subcategory

Added Gold color to signify the best units inside a tier, see requirements in the methodology

Added Gray color to previously italics marked units (temporary position) and to mark units with inferior performance (which still qualifies for a tier), known issues or for which there are not enough data to recommend it confidently

Merged most tier A- units into tier A and grayed out, expect for :

HP Super GD, Sharkoon Silentstorm Cool Zero, InWin PB - OTP claimed, assumed working

TT Grand RGB Gold (Sync) - moved to tier B, OTP doesn't work reliably

SS Strider Platinum <=850W - which isn't Enhance 1300GT

XFX XTR =>850W - which isn't Seasonic G

SS Revolution SFX - sleeve bearing, moved to tier B+ (fan controller issues)

Antec EA Plat - group reg, duplicate with tier D entry, removed

Added units :

tier A multi-rail :

Enermax - Platimax 1200/1350W

LEPA - MaxPlatinum

Seasonic - SSP-RT

tier A single-rail :

Abkoncore - CR Platinum

Corsair - AX Gold (in addition to 1200W)

FSP - Hydro PTM Pro

Gamdias - Cyclops X1

Green - Overclocking DG, EVO, High Performance+, UK+

InWin - A1 Plus

LC Power - LC Platinum

LDLC - GT-P, XT-P, QS-FL, QS-FLP, QS+, US-G, BQ+

Rosewill - Capstone -XXX/-XXXM/-1000-M / G <=750W

Seasonic - X Gold, SSP-SFG / SSP-SUG, Prime Fanless PX

Sentey - Golden Steel GSP-HM 1200W / GSP-HM V2 1050W

Silverstone - SX-G <=500W, SX-PT, Nightjar / Nightjar SFX-L

Thermaltake - Toughpower iRGB Gold, DPS G Gold

XFX - XTS (entire range), XTS2, XTI, XT Gold

Xigmatek - Hera Gold, XFP

tier B+ :

Andyson - H6

Antec - NE Gold

Chieftec - SFX-GD-C, CSN-C, Smart GPS-C

EVGA - PQ, B5, B3 <2020/2020+

Enermax - Platimax 750-1000W/1500W

Great Wall / Hunters - Titan TF, Gaming GX

Kingwin - Absolute Platinum

LC Power - Arkangel III

LEPA - G-MA

Lian Li - PE

Rosewill - Lepton, Tokamak, Capstone G >=850W, Lightning

SPC - Supremo M1 Gold

Sentey - Golden Steel GSP-SM 850W, Solid SDP-SS

Sharkoon - Silentstorm Gold SFX

Silverstone - ST-700MG, Strider Platinum PTS, SX-500LG, SX-LTI

Skydigital - Power Station 5 Gold

Zalman - Platinum

Xigmatek - Minotaur, Vector P

Xilence - SQ

EVGA - GD 2019 B*

tier B :

ADX - Power W Gold
Abkoncore - Tenergy Bronze
Aerocool - GT S Bronze =>700W, SG Gold, Aero Bronze
Andyson - M5+ =>550W, BX
Antec - HCG Bronze 2018
Apevia - Prestige
Boostboxx - Power Boost 600/700W
Bitfenix - Formula Bronze
Chieftec - A-90 GDP-C, SLC-C, APS-C =>750W
Coba - NitroX Nobility
Cooler Master - Silent Pro M2 =>720W
Corsair - Enthusiast TX v2
Cougar - CMD, GX v1/v2/v3
Deepcool - DQ Evo, DA-N 500/600W
FSP - Hydro GD
Gigabyte - Sumo Platinum
Great Wall - M 1200
Green - ESD, EUD, HED
High Power - Performance Pro, Direct12 Bronze =>750W / Bronze II
Hiper - HPB-FM, HPB-RGB
InWin - Classic C
IPPON - Platinum
iTek - Taugus GF
Kingwin - Lazer Gold / Platinum
Kolink - Classic / Modular
LEPA - MaxGold, G-MAS
LC Power - Gold Series
LDLC - TA
Montech - Gamma (II), Alpha (X)
NOX - Urano TX Bronze
OCZ - ZT, ZX
Powerspec - PS-BSM 750W, PS-GSM/GFM
Raidmax - Cobra Gold AE =>850 / AE-B / AE-M, Vortex Gold AE-V, Vampire GH
Rosewill - Hive, Hercules(-S) 1600W
Sharkoon - Silentstorm Icewind
Seasonic - S12II Evo, S12D Silver, S12 E+, HT, G GP / SSR-GP, SSP-GT
Sentey - Platinum, Golden Steel GSP-HM 1600W, Metal Extreme MHP-XM 1000W, Metal Blade MBP-HM 1000W
Silverstone - ST-SF-G Gold, SX-G =>600W
SilentiumPC - Vero L3 / M3
Skydigital - Validus LP
Super Flower - Golden King
Thermaltake - Smart SP-P 750W, Toughpower SFX, Smart Gold X00W, TP GX2
Zalman - LX 700W / TX
XFX - Black Edition Silver
Xigmatek - Cerberus III =>550W, Tauro 700W, Centauro
Xilence - Perf A+ III X50W

tier C :

Aerocool - KCAS M 1000W, Strike-X =>800W
Chieftec - A-80
Deepcool DA-N 700W, DA-M
Enermax - Platimax 500/600W
FSP - PNR
Kolink - SFX
LC Power - GP3 Silver
PowerSpec - PS-BSM <=650W
Silverstone - Strider Essential F-ES
Zalman - LX <=600W

tier D :

Aerocool - Strike-X <=600W, Lux RGB

Argus - APS, RGB

Antec - VPF 80+, NX, VP Plus, VP-P Plus

be quiet! - Straight Power 8, System Power 7

CWT - GPT-S, GPK-S

Chieftec - GPS-A8, APB-8B, GPA-S8, ELP-S, GPB-S, GPE-S, APS-S, APS-C <=650W, APS-CB <=650W, APS-SB, GPC-S

Cooler Master - Silent Pro M2 <=620W

Cougar - CMX v1/v2

Deepcool - DN

Enermax - MaxPro

EVGA - NEX-B / PB

FSP - Hydro Bronze / K, 60GHS / 60GHS(85), Hyper / M / S / K

Gamdias - Astrape M1 White

Great Wall / Hunters - Gaming G5, BH

Green - ECO, ECO rev 3.1

High Power - Element Smart EP-S, Simplicity ST HPG-T12S

Hiper - HPB-SM

Kolink - Core

LC Power - Super Silent, Silent Giant GP3 Bronze

LDLC - EC, BG, FP

Modecom - Volcano Bronze

Montech - Beta

NOX - Hummer M / Bronze

Raidmax - Cobra AC-B/AF-B, Vortex Bronze / White

Seasonic - S12II 80+, SS-ET, SS-CT, SS-ES, SSP-ST, ECO SS-BT

Sharkoon - WPC Bronze

Silverstone - SX-LPT, Strider Plus F-PB

Skydigital - Power Station 5 80+ White

Tacens - Radix VII

Thermaltake - Smart SP-P X30W, SP-P 650W, TR2 80+ White, Litepower RGB

Xigmatek - Cerberus (III) S450, X-Power / X-Power II, Tauro <=600W

Zalman - LE / LE II, GLX

be quiet! - SFX Power / Power 2

specified :

Abkoncore Tenergy Gold with X50W

Antec NE-C with Classic, NE-M with Modular

CM MWE V1 with X00W, MWE V2 with X50W

Chieftec Photon Gold with GDP-C-RGB

FD ION SFX with SFX-L

HP Astro GD with HPA, HP Astro GD-F V2 with HPM, HP Astro GD-F with HPB/HPJ

SPC Supremo M1 with Platinum

SS Strider Platinum with PT

Seasonic G with RM, S12G with RT

TT Smart DPS G Gold with X50W, Bronze with X00W

Xilence Perf A+ with X30W

EVGA GD 2019 with V*

Antec HCG Bronze with 2012

bq! SP9 and PP10/11 with (CM)

Prime Fanless with TX

Antec Earthwatts with 80+

Kolink Enclave with G-FM, Continuum with C-PL

NOX Urano TX (tier C) with Green Power

merged Seasonic XP/XP2/XP3 into X Platinum

renamed :

Aerocool KCAS Bronze (tier D) to KCAS (M) Bronze <=800W, KCAS Gold to KCAS G(M)

CM MWE V2 80+ to White

Chieftec Photon CTG RGB to Photon Bronze CTG-C-RGB

Deepcool Quanta (tier B) to DQ

Enermax Platimax Digifanless to just Digifanless

LianLi SFX-L to PE SFX-L

Powerspec PS-BGM to PS-BF

Raidmax RX-AP (RGB) to Thunder V2 RX-AP / RGB RX-AP-R

Seasonic FM,FX,PX to Focus Gold, Plus Gold and Plus Platinum

TT TP Gold M to Gold Semi-Modular

TT TP Gold TPD-M to Gold M

Corsair units, replacing years with efficiency rating and label color where makes sense

EVGA PG (tier C) merged with NEG G <=750W

Corsair RM 2013 <1000W to <=850W

TT BlueEvo 2.0 to EVO Blue 2.0

NOX Urano VTX to VX

Antec Neo Eco C to Classic, M to Modular

Removed :

Deepcool DQ (tier B+)

Chieftec Power Smart GPU (tier B), Chieftec Photon CTG (tier C)

SS Strider Gold (tier B+)

Split and moved :

CM V Gold 2018 (tier A) to =>750W (still tier A) and <=650W (tier B+)

EVGA G(1) / NEX G (tier D) to <=750W (tier C), 1000W (tier B+), 1500W (tier A+)

EVGA GS (tier B+) to <=650W (still tier B+) and =>850W (tier A)

Enermax Platimax D.F (tier A) to <=600W (still tier A) and =>750W (tier A+)

SF Leadex III (tier A) to pre and post 2020 (both tier A)

SS Strider Titanium (tier A/B+) to =>1100W (tier D) and <=800W (tier C)

Seasonic Snow Silent to (PRIME) Snow Silent and (X) Snow Silent KM3S

TT Smart M (tier D) to <=650W (tier C) and =>750W (tier B)

TT TR2 RX Bronze (tier B) to <=750W (tier D) and =>850W (still tier B)

Antec HCG Bronze 2012 (tier D) to <=620W (still tier D) and =>750W (tier B)

CM MWE V2 White (tier D) to full-range input (tier B+) and 230V only (tier B)

CM MWE V2 Bronze (tier C) to full-range input (tier B+) and 230V only (tier B)

Moved :

all tier A+ and S units to tier A multi-rail except for Corsair AX Gold 1200W which is moved to tier A single-rail

tier A single-rail to A multi-rail - Enermax MaxRevo

tier A to B+ - Antec EA Gold Pro, Segotep all units

tier A to B - TT TP Grand RGB Plat, SPC Supremo L2 / M2, Vinga VPS Gold =>650W (merge) / Platinum, Corsair HX Gold =>750W / RM 2013 <=850W

tier A to D - SS Strider Titanium 1500W (merged)

tier B+ to A - Gamdias Kratos P1 / Astrape P1

tier B+ to B - Antec VPF Bronze / NE II, CM GM, NOX Hummer X Gold, Vinga VPS Gold 550W (merge)

tier B+ to D - TT TR2 RX Bronze

tier B to A - Antec Truepower Classic / Edge, TT TP Gold M 1500W, SS Strider Gold S 1500W

tier B to B+ - LianLi PE, SS ET-HG

tier B to C - SS Strider Gold Evolution, Chieftec Photon CTG-C-RGB

tier C to B - Aerocool KCAS Bronze 850W / Plus / Gold, EVGA B 700W / BR / BQ, Xigmatek Cerberus =>550W, Rosewill Fortress, FSP HEXA 85+, Cougar CMX v3

tier C to D - Vinga VPS Bronze

tier D to B+ - FSP Dagger Pro

tier D to B - XFX Core =>650W / TS Bronze =>650W, FSP Hyper M85+

tier D to C - Zalman GVM <=700W, Antec EA Gold / Plat

revision 12.0 (01-04-2020)

no, this isn't an april fools joke

added Antec Signature 2020,
Delta GPS-HB,
Segotep KL, InWin Premium Basic PB,
Cougar LLC,
Huntkey MVP P,
GreatWall E Gold,
Abysm Morpheo,
Chieftec GPS-500C,
Kingwin Stryker,
Silentmax Fanless II,
SF Golden Silent,
Micronics Astro Platinum
moved Gigabyte GH,
TT Smart DPS G Gold,
Andyson R / N
added Kolink Enclave,
PPS-FC,
Delta GPS-FB,
LC-Power GP4, GP3 Silver,
Huntkey MVP K, Huntkey WDK-K,
Abkoncore Tenergy Gold,
Micronics Astro GD,
Antec Neo Eco II, Basiq VP-F Bronze,
SS Essential Gold ET-G,
1st Player Steampunk Gold,
moved Hummer X Gold,
Rampage Everest ETX
Chieftec Proton BDF-S / BDF-C,
Delta GPS-JB / AB,
Rosewill Hive S =>750W,
Zalman GVM =>850W,
FSP Hydro Pro
SS Essential Gold ET-HG
Rosewill Hive S <=650W,
Zalman GVM <=700,
SPC Vero L2 / M2
NOX Hummer X Bronze,
Enermax MaxPro II,
Antec Neo Eco VP-P / VP-PC
fixed KL, LLC,
moved DPS G Gold
removed Essential Gold Semi-Modular
moved Rampage Everest ETX
add Seasonic Connect SSR-FA temporary,
renamed Antec Signature 2020 to Signature Platinum / Titanium
split up GPS-C
fixed BDF-S/BDF-C
moved TT Smart RGB 80+,
added NE-M / NE-C
moved Antec VP-F Bronze

revision 11.14 (26-03-2020)

added Smart DPS G, toughpower gx1 rgb
Fixed DPS G
moved B 700w

revision 11.13 (25-03-2020)

added Sharkoon WPM Gold Zero

revision 11.12 (22-03-2020)

fixed XTR
added Performance GD

revision 11.11 (21-03-2020)

added Rampage Forza Platinum
moved photon
added Everest

revision 11.10 (20-03-2020)

fixed vivo 24k, VPS Gold, e-series
added Wentai Aidan

revision 11.9 (19-03-2020)

changes to methodology
moved 24k, volcano gold, polaris, navitas gpm-s
added Edison M
removed Rampage, Powerboost and Zebronic due to uncertainty
moved ebt, continuum, bq sfx-l, tr2 gold, nzxt e
added silencer platinum, caslon ii, xtr, xtr2

revision 11.8 (17-03-2020)

added various sama based units
moved quark
added various chieftec units
moved dps g rgb 850w
added xp1200m

revision 11.7 (12-03-2020)

updated xilenser
updated g-series based units
updated s12g based units
updated grand gold rgb sync
fixed enigma g2

revision 11.6 (11-03-2020)

added strider gold S, essential gold, gold evolution
added enigma gold
moved super GD
added 4 aerocool units
added RX-AT
added N-series
added Smart BM1 / BX1 / BX1 RGB
added supremo FM2
moved astro GD
added Vinga VPS Platinum
moved TXM
updated focus based units
moved apgm
moved rm 2013
moved gpm-c
moved Continuum
moved Quanta DQ
moved strider titanium

revision 11.5 (09-03-2020)

added Zalman Gigamax GVII
added SilentiumPC Vero L2/M2
added Rioro Builder
added segotep GP-G Gold and GP-T Titanium
added Apexgaming AJ and AG

revision 11.4 (08-03-2020)

added strider titanium
added evga B
added GV, GVM
added Rampage Everest ETX
added Segotep GP-P

revision 11.3 (06-03-2020)

moved photon
removed london/berlin
added London Gold, European series
added astro GD
added CMX V3
moved Acrux Platinum
added TDP-M
added maxbron

revision 11.2 (05-03-2020)

added KCAS Bronze, KCAS Plus
added PF1
added ThunderX3 Plexus
error fixing

added Vinga VPS-B
added Gamemax GM
added Xigmatek Cerberus S
added Raidmax RX-AP, RX-AT
removed TR2
added TR2 RX 80+ Plus, TR2 RX Bronze, TR2 RX Gold, TR2 Bronze
added Seasonic ET
moved litepower
added Navitas GPM-C, Navitas GPM-S
added Toughpower DPS G (rgb), DPS G (rgb)

Revision 11.1 (04-03-2020)

removed some silverstone units for preparing rewrite
moved Hydro GE
added Chieftec Polaris, proton, photon gold, power smart GPS, Powerplay GPU
changed layout to make names shorter
moved sources to methodology
moved changelog up

revision 11.0 (03-03-2020)

added Chieftec GPU, Core BBS
moved vivo 24k
moved tier c units to tier a- or d, depending on the issues found
added zalman archus
added silverstone strider platinum
added Vinga VPS Platinum/Gold
removed tier c
changed tier c+ to c
slight changes to methodology
added Modecom Volcano Gold

revision 10.5 (01-03-2020)

added nzxt h1

revision 10.4 (29-02-2020)

moved vengeance silver to A+

revision 10.3 (28-02-2020)

added corsair CV
added system power u9/b9
C-series permanent position

revision 10.2 (26-02-2020)

added powerspec psus

revision 10.1 (20-02-2020)

added g2l
added platinum king
moved golden green
added silencer mk iii
moved capstone
moved gamdias units

revision 10.0 (19-02-2020)

changed sources spoiler for spreadsheet
moved notes below tier

revision 9.3 (18-02-2020)

changed methodology around ocp for tier a
removed loud units colour
changes on extra info
added gx1

revision 9.2 (14-02-2020)

added more noise ratings
added Straight power 11 Platinum
added reactor

revision 9.1 (13-02-2020)

added more noise ratings

revision 9.0 (12-02-2020)

added noise ratings, with more to come in the future
changed digital to manual multirail OCP

revision 8.1 (11-02-2020)

moved MWE v2

revision 8.0 (06-02-2020)

fixed seasonal focus PX
added XPG Core Reactor
updated some thermaltake links
updated tier description

revision 7.3 (31-01-2020)

fixed Pro Black FM

revision 7.2 (29-01-2020)

split up m12ii platforms
changed name on hyper m85

revision 7.1 (21-01-2020)

moved ROG Strix
moved project 7

revision 7.0 (19-01-2020)

added BR
added tier D+ notes
added source to APGM

revision 6.10 (13-01-2020)

added enermax maxtytan

revision 6.9 (07-01-2020)

moved Riotoro Enigma G2
added some links
moved g5

revision 6.8 (03-01-2020)

moved all cwt gps units except formula down due to lack of otp

revision 6.7 (01-01-2020)

temporary set all cwt gps units except formula
removed link on g1

Rev 6.6 (27-12-19)

updated gigabyte apgm
temporary set dqst
added supremo m2
moved supremo l2

Rev 6.5 (21-12-19)

put all focus based units in estimated position

Rev 6.4 (16-12-19)

added high current gamer extreme
added Gamdias Kratos

Rev 6.2 (2-12-19)

added phanteks amp

changed txm 2017 name
set position for focus 2019, based off amp review

Rev 6.1 (26-11-19)

split up GQ
fixed RM 2019 link

Rev 6.0 (25-11-19)

added tier D+
added neo eco gold, high current gamer gold

Rev 5.2 (24-11-19)

added thermaltake smart m
added silentiumpc supremo I2
separated cx/cxm
added a couple links

Rev 5.1 (22-11-19)

added some gigabyte units
added riotoro enigma bronze

Rev 5.0 (14-11-19)

added sheets for methodology

Rev 4.1 (12-11-19)

put hyper/hammer in italic position
added sources

Rev 4.0 (10-11-19)

added pcpartpicker links to units
added prime/x fanless
removed notes because pcpartpicker shows the difference
added back colors because copying over didn't go 100% perfect

Rev 3.0 (8-11-19)

added revolt X
added hammer/hyper
added bh
added ion+
moved photon
added digital marks
updated on inrush current limiting
moved differences to notes
added information on terms

Brand	Lineup / Model	T	Form Factor [51]	Tier [52]	Models	Part number [53]	Rated temp. (°C) [54]	Warranty [55]	Int. Year	Disc. Year	Modularity	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Notes				
																PFC Conv. Rect. Reg.					
1st Player	Steampunk / SP	G	ATX	B	650/750W	PS-[W]SP		40	7		Full	Full	Helly	ATX-0100GB		FB	LLC	SR	DC-DC		
	Armor / AR Gold	G	ATX	B	850W	PS-[W]AR		40	5		No	Full	Helly	ATX-0500GB			LLC	SR	DC-DC		
	Black / SB	E	ATX	E	550/650/750W	PS-[W]AR		26	3		No	230V	Helly	ATX-0500GQ		FB	DF	PR	GR		
	DK	Non-Modular	B	ATX	E	400/500W	PS-[W]AX		40	3		No	Full	Helly	ATX-0200		DF				
			B	ATX	E	400/500/600W	PS-[W]AX					Full	Helly		DF						
	DK Premium	Modular	A	ATX	C	500/600W					No	Full	Helly	ATX-0600		DF	SR	DMA			
			A	ATX	C	700/800W					No	Full	Helly	ATX-0800		DF	SR	DMA			
	EK		N	ATX	E	400W	PS-[W]FK		40	3		No		Helly	ATX-0200		DF	PR	GR	GR	PPFC
	PRO		W	ATX	E	500-750W [57]	PS-[W]ELUW		40	3		No	230V	Helly			DF				
	NGDP Gold	G	ATX									Full	Full	Helly	ATX-0800GB		LLC	SR	DC-DC		
NGDP	P	ATX									Full	Full	Helly	EPS-0100		LLC	SR	DC-DC			
SFX [58]	Platinum Gold	G	SFX	B	750W							Full	Full	Helly	SFX-0200		LLC	SR	DC-DC		
		G	SFX	B	650W							Full	Full	Helly	SFX-0200		LLC	SR	DC-DC		
Abaddon	CR Platinum	P	ATX	B	1200W	Core 1200-MMZZ					Full	Full	Andyson	R8		FB	LLC	SR	DC-DC		
	MT	W	ATX						7		No	230V	Andyson	Z8		DF	PR	GR			
	Tenenergy / TN	Modular	G	ATX	B	650-850W	ABKO-[W]G-MMXX-A [59]				Full	Full	Andyson	new KB Q8		LLC	SR	DC-DC			
			G	ATX	C	800W					No	230V	Juzhou	ATX-41 Q8		DF	SSR	DC-DC			
Settler	B	ATX			ST-[W]B						No	230V			DF						
Awsome	S	ATX									No	230V	Andyson			DF					
Morphoe	G	ATX			850W / ???						Semi	Full	Foretech			LLC	SR	DC-DC			
accusert	Grand Rigid GF	G	ATX		550-850W						Full	Full	Lite-on			LLC	SR	DC-DC			
	Grand Rigid GD	G	ATX		550-850W						No	Full	Lite-on			LLC	SR	DC-DC			
ADATA XPG	Core Reactor II	G	ATX	B	750/850W	COREREACTOR[W]G-BKC [60]		50	10	2023	Full	140	Full	CWT	CSE-S		LLC	SR	DC-DC		
	Core Reactor	G	ATX	A	650/750/850W				2019		Full	Full	Full	CWT	CSE-S		LLC	SR	DC-DC		
	Core Shift	G	ATX	C	850W						Full	230V	Full	CWT	CSZ		LLC	SR	DC-DC		
		G	ATX	B	650/750W						Full	Full	Full	CWT	GPX		LLC	SR	DC-DC		
	Core Shift II	G	ATX								Full	Full	Full	CWT	GPX ATX 3.0		LLC	SR	DC-DC		
	Core Shift II SE	G	ATX								Full	Full	Full	SAMA		LLC	SR	DC-DC			
	Cybercore II	P	ATX	A	1000/1300W				2023		Full	Full	Full	CWT	CTT XPG		LLC	SR	DC-DC		
	Cybercore	P	ATX	A	1000/1300W				2022		Full	Full	Full	CWT	CTT XPG		LLC	SR	DC-DC		
	Fusion	T	ATX	B	1600W				2023		Full	Full	Full	Delta	GPS-1600AP		TP	LLC	SR	DC-DC	
	HM	B	ATX	X	650W	HM-[W]		50	5		Semi	Full	Full	CWT	PSH II		DF	PR	DMA		
Aerocool	Kyber	G	ATX								Full	Full	Full	CWT	GPW		LLC	SR	DC-DC		
	Probe	W	ATX	E							Full	Full	Full	CWT	GPM		DF	PR	GR		
	Pylon	B	ATX	C	450-750W	PYLON[W]B-BKC [61]		40	3	2020	No	Full	Full	CWT	CSB-A		DF	SR	KDC-DC		
		B	ATX	C				40	2		No	230V	Full	SANR		DF	PR	GR			
	Aero	B	ATX	E							Full	Full	Full	SANR		DF	PR	GR			
		W	ATX	E					20207		Full	Full	Full	SANR		DF	PR	GR			
	Cyclon	W	ATX	F							No	230V	Full	HEC		DF	PR	GR			
	GT SG	G	ATX	X					?	3	2012	Semi	Full	Full	HEC		DF	PR	GR		
		B	ATX	E	X00W						No	Full	Full	Andyson	Z87		DF	GR			
		E	ATX	E	650/750W						No	Full	Full	HEC	STX		DF	GR			
Aerocool	KCAS	Bronze	M	B	ATX	850/1000W					Semi	Full	Full	HEC	EVGA BQ 850W		DF	GR		Doublesourced	
				B	ATX	1000W?				Semi	Full	Full	HEC	YueLin 7		DF	GR				
				G	ATX	1200W					No	Full	Full	Andyson	unknown		DF	SSR	DC-DC		
				G	ATX	C					Semi	Full	Full	Andyson	Q8		DF	SSR	DC-DC		
				B	ATX	C					Semi	Full	Full	Andyson	Q8?		DF	SSR	DC-DC		
				B	ATX	C					No	Full	Full	Andyson	downgraded A8?		DF	SSR	DC-DC		
				B	ATX	C					No	Full	Full	Andyson			DF	SSR	DC-DC		
				B	ATX	C					No	Full	Full	Andyson			DF	SSR	DC-DC		
				B	ATX	C					No	Full	Full	Andyson			DF	SSR	DC-DC		
	Lux RGB	B	ATX	F							Full	Full	Full	SANR			DF	PR	GR		
Lux	B	ATX	F							Full	Full	Full	SANR			DF	PR	GR			
Project 7	P	ATX	A	650-850W [64]	ACP-[W]P7 [65]					Full	Full	Full	Andyson	H8 (modified to add OTP)		LLC	SR	DC-DC			
Strike-X	E	ATX	E	<=600W							Full	Full	Full	Andyson			LLC	SR	DC-DC		
				>=800W							Full	Full	Full	Andyson			LLC	SR	DC-DC		
Integrator Gold	G	ATX		750-1000W							Full	Full	Full	SANR			LLC	SR	DC-DC		
United Power	W	ATX									No	230V	Full	SANR			LLC	SR	DC-DC		
Akasa	Venom Power	N	ATX		550/750W	AK-PA[W]AM01		?	2		Semi	Full	Full	Andyson	KB		DF	PR	GR		
		G	ATX		850/1000W	AK-PA[W]AM03		?	3		Semi	Full	Full	Andyson	KB		DF	PR	GR		
American	Pirate Ship [66]										Semi	Full	Full	Andyson	KB		DF	PR	GR		
Andyson	see Corsair										Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
											Semi	Full	Full	Andyson	KB		DF	PR	GR		
Antec	old	N	ATX	X	450W						No	230V	Full	Andyson	M5?		FB	DF	GR		
	V (real label)	B	ATX	F	550/650W						No	230V	Full	Andyson	Q8		FB	DF	SSR	DC-DC	
	B (yellow label)	B	ATX	E	450-750W						No	Full	Full	Andyson	Q8		DF	SSR	DC-DC		
	G (purple label)	G	ATX	C	300-500W						No	Full	Full	Andyson	ES+?		DF	PR?	GR		
	Cuprum Strike (CSK)	B	ATX	C	500/600/800W	AD-Q[W] [67]					Semi	Full	Full	Andyson	F8		FB	LLC	SR	DC-DC	
	Edge	G	ATX	C	500-800W						Semi	Full	Full	Andyson	F8		FB	LLC	SR	DC-DC	
	Edge II	N	ATX	X	500/700W [68]	AD-[W]yzzz [69]		40	5	2015	Semi	Full	Full	Andyson	N8		FB	LLC	SR	DC-DC	
	Earthwatts	T	ATX	B	700W [70]	AD-N700					Semi	Full	Full	Andyson	N8		FB	LLC	SR	DC-DC	
		R	ATX		850W						Full	Full	Full	Andyson	H8		LLC	SR	DC-DC		
		S	ATX		1200W [71]	AD-1200yzzz			10		Full	Full	Full	Andyson	S8		FB	LLC	SR	DC-DC	
PX	P	ATX	B	1200W [72]	AD-R1200					Full	Full	Full	Andyson	mod. R8?		LLC	SR	DC-DC			
											Full	Full	Andyson	mod. R8?		LLC	SR	DC-DC			
Antec	old	N	ATX	X	450W						No	230V	Full	Andyson			DF				
	V (real label)	B	ATX	F	550/650W						No	230V	Full	Andyson			DF				
	B (yellow label)	B	ATX	E	450-750W						Full	Full	Full	Andyson			DF				
	G (purple label)	G	ATX	C	300-500W																

[illegible]

Brand	Lineup / Model	Form Factor [51]	Tier [52]	Models	Part number [53]	Rated temp. [54]	Warr. [55]	Intro. [56]	Disc. Year	Modularity	Unit depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Sec.	Notes		
															Prim. PFC	Conv. Rect.	Reg. GR		
Cooler Master	Elite NEX 230V	-	N	400-700W [189]	MPW-ACBN-B					No	230V	Full				DF	GR		
		Peak Power	N	500-800W [170]	MPW-ACBP-P					No	230V	Full				DF	GR		
		Gold	G	600/700/800W	MPW-ACAA-G					No	Full	Full	XHY	2008		DF	SR	DC-DC	
			G	450/550W	RS[W]-AMAB1-XX	40	5	2013		Semi	Full	Full	CWT	GPN (modified)		DF	SR	DC-DC	
		GM 2010 (RS)	B	[171]	RS-ACAA-D3	40	5	2010		No	Full	Full	Enhance	G1208		DF	PR	GR	
		Bronze	B	450-650W [172]	MPW-ACAA-B					No	Full	Full	Gospower			LLC	SR	DC-DC	
			G	550-850W [173]	MPE-ACAA-G				2020	Semi	Full	Full	XHY	1908		LLC	SR	DC-DC	
		Gold	G	550-850W [174]	MPE-AFAAG					Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
		FM	G	1050/1200W	MPE-ACB01-AFACAG				2021	Full	Full	Full	CWT	GPN		DF	SR	DC-DC	
		CM Storm Edition	B		RS-ACAA-B					No	Full	Full	Enhance			DF	GR		
		GX II	G	550-1250W [175]	RS-ACAA-B				2023	Full	Full	Full	Chicony			LLC	SR	DC-DC	
		Hyper White	W	400/500/600W	MPE-[W]-1-ACAAH-H											DF	GR		
			E		MPX-[W]-ACAAH-KE				2022							LLC	SR	DC-DC	
		M Platinum	P	2000W									Enhance			DF	SR	DC-DC	
			A		MPX-AMAA-B [177]		5			Semi			HEC			DF	DC-DC		
		TUF Gaming	B							Semi			HEC			DF	DC-DC		
		Line	W	[178]						No			Enhance			DF	PR	GR	
		Maker	T	X [179]	MPZ-[C]-F001-AFBAT [180]	50				Full	Full	Full	Enhance		FB	LLC	SR	DC-DC	
		Maker MJJ	X	1200W [181]	MPW[Z]-C002-AFBAT [182]	10	10	2017		Full	Full	Full	muRata	Custom	I	LLC	SR	DC-DC	
Cooler Master		White	W	[183]	MPW-ACABW					No			CWT	GPB		DF	GR		
		Bronze	B	<=450W [184]	MPX-ACAA-B					No			HEC			DF	GR		
			C	>=600W [185]						No									
		Gold	G	[186]	MPW-ACAA-G					Full	Full	Full	XHY	1408		LLC	SR	DC-DC	
			B	[187]	MPW-AFAAG					Full	230V	Full				LLC	SR	DC-DC	
			A	[188]	MPE-ACABW					Full	230V	Full				LLC	SR	DC-DC	
		White	W	[189]	MPE-ACAAW					No	230V	Full	Gospower	G1208		LLC	SR	DC-DC	
		Bronze	B	[190]	MPE-ACABW-B					No	230V	Full				LLC	SR	DC-DC	
			G	[191]	MPE-ACAA-B					No	Full	Full	XHY	1908		LLC	SR	DC-DC	
			B	550-850W [192]	MPE-ACAA-G					Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
		Gold	G	550-850W [193]	MPE-AFAAG					Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
			B	1050/1250W	MPE-AFCAG					Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
		Gold V2	G	1050/1250W						Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
Cooler Master		Gold White Edition	G	1050/1250W						Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
			G	1050/1250W						Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
		Gold	G	450W ?						Full	Full	Full	XHY	2012		LLC	SR	DC-DC	
		Bronze	B	1050W	RS-A50-SPHA-D3	40	5			Full	Full	Full	Enhance			ACRIF	GR	DC-DC	
			X	<=620W						Full	Full	Full	Seventeam						
		M2	Silver	S	720/850/1000W	RS-[W]-SPM2-D3 [194]	40	5		Semi	Full	Full	Enhance	EP51700 GT rev 3.0		ACRIF	SR	GR	
			S	1500W	RS-[W]-SPM2-D3	40	5			Semi	Full	Full	Enhance			LLC	SR	DC-DC	
		VSM	X	450-750 [195]	RS[W]-AMAA-G1	40	5	2013		Semi	Full	Full	Enhance	custom, c-n. Chaituo		LLC	SR	DC-DC	
			X	550/650/750W [196]	RS[W]-AFBAG1 ???	50	5	2013		Semi	Full	Full	Seasonic	KM3		LLC	SR	DC-DC	
		Gold	G	700/850/1000W [197]		50	5	2013		Full	Full	Full	Chicony			LLC	SR	DC-DC	
			X	550/650W [198]	MPW-[W]-1-AFAAGV	40	10	2018		Full	Full	Full				LLC	SR	DC-DC	
			X	750/850W [199]		40	7	2013		Full	Full	Full	Seasonic	XP3 (Same as XM2)		LLC	SR	DC-DC	
		Platinum	P	X 1200W [200]	RS-C00-ABFAG1	40	7	2013		Full	Full	Full	Delta	GM		LLC	SR	DC-DC	
Cooler Master		MPZ	A	850-1300W [201]	MPW-[W]-AFBAPV	50	10	2019		Full	Full	Full	Delta	GM		LLC	SR	DC-DC	
		Plat. 30th Anniversary Ed	A	1300W		50	7	2023		Full	Full	Full	Gospower	G1242		LLC	SR	DC-DC	
		Gold V2	G	550-850W [202]	MPY-[W]-AFBAG	50	10	2020		Full	Full	Full	Gospower	G1242		LLC	SR	DC-DC	
			A		MPY-[W]-AFBAG	50	10	2020		Full	Full	Full	Gospower	G1278		LLC	SR	DC-DC	
		I Multi 12VO	G	B	750/850W					TBR			Chicony			LLC	SR	DC-DC	
			N	750/850W						TBR			Gospower	G1278		LLC	SR	DC-DC	
		SFX	G	B	750/850W	MPY-SFHAGV				2022	Full	Full	Synergy			LLC	SR	DC-DC	
			N	1100W						2022	Full	Full	Synergy			LLC	SR	DC-DC	
		SFX-L	P	SFX-L	1300W					2022	Full	Full	Synergy			LLC	SR	DC-DC	
			G	1300W						2022	Full	Full	Synergy			LLC	SR	DC-DC	
		Gold Plus	P	A	650/750/850W	MPG-[W]-AFBAP				2021	Full	Full	XHY	2011XG		LLC	SR	DC-DC	
		Platinum	P	A	650/750/850W	MPG-[W]-AFBAP-X				2021	Full	Full	XHY	2011XG		LLC	SR	DC-DC	
	Cooler Master		Plus Platinum	P	A	650/750/850W				2021	Full	Full	XHY	2011XG		LLC	SR	DC-DC	
		Gold	G	X	850/750/850W	CMPSU-[W]X [203]	50	7	2010	2013	Full	Full	Seasonic	KM2		LLC	SR	DC-DC	
			X	1200W	CMPSU-200A-X	50	7	2010	2013	Full	Full	Full	Seasonic	custom		LLC	SR	DC-DC	
		Platinum	P	X	760/860W	CP-9020044[5]-C [204]	50	7	2012	2019	Full	Full	Seasonic	KM3		LLC	SR	DC-DC	
		Titanium	T	X	850/1000W	CP-9020151[2]-C [205]	50	10	2018	2020	Full	Full	Seasonic	slightly mod. Prime Titanium [206]	FB	LLC	SR	DC-DC	
			T	X	760/860W	CP-9020030[7]-C [207]	50	7	2012	19	20	Full	Seasonic	custom, c-n. Lucina	FB7	LLC	SR	DC-DC	
			T	X	1200W	CP-9020008[3]-C [209]	50	7	2012	2019	Full	Full	Flextronics	custom, c-n. Chaituo	I	LLC	SR	DC-DC	
			T	X	1500W	CP-9020057[3]-C [210]	50	5	2012	2020	Full	Full	Flextronics	custom, c-n. Nam Co	IL	LLC	SR	DC-DC	
			T	A	1000W	CP-9020007[5]-C [212]	40	10	2018	-	Full	200	Full	Seasonic	custom, c-n. Churchill	IL	LLC	SR	DC-DC
			T	A	450-850W [213]	CP-902007[75-6]981 [214]	40	3	2013	2018	Semi	Full	Full	Great Wall	GW-ATX850BL	IL	LLC	SR	DC-DC
		CS-M [215]	G	N						7	Full		HEC	TPK		LLC	SR	DC-DC	
			D	<=550W	CP-9020201[1]-C [216]		3	2019	-	No			HEC	VS updt. to Bronze		DF	GR		
Cooler Master			CV	B	A	650/750W	CP-9020211[7]-C [217]				Full	Full	Full	Delta	custom, c-n. Mauna Loa		DF	PR	DC-DC
			B	X	430/500/600W	CP-9020058[6]-C [218]	30	3	2013	2018	Full	Full	CWT	DSAIL		DF	PR	GR	
		Green-label (Builder)	B	X	750/850W	CP-90200106[19]-C [219]	30	3	2015	2019	Full	Full	CWT	DSAIL		DF	PR	GR	
		Grey-label	B	X	450/506/50W	CP-9020101[1]-3[2] [220]	40	5	2017	?	Semi	Full	CWT	custom, c-n. Santana		DF	SR	DC-DC	
			B	X	760/850W	CP-90200619[9]-C [221]	40	5	2017	?	Semi	Full	CWT	PUC-B		DF	SR	DC-DC	
		Consist Power	B	C	450/506/50W	CP-9020021[1]-3[2] [222]	40	5	2017	?	Semi	Full	CWT	CSB-A [223]		DF	SR	DC-DC	
			W	X	400W	CMPUSJ-400CX	3	3	2008	?	Semi	Full	Seasonic	GB Bronze		DF	PR	GR	
		Builder	N	X	430/500/600W	CMPUSJ-CX	3	3	2009	?	No	Full	CWT	DSAIL		DF	PR	GR	
			W	X	430/500/600W	CMPUSJ-CXV	30	3	2011	?	No	Full	CWT	DSAIL		DF	PR	GR	
		Green-label	B	X	430/500/600W	CP-90200048[6]-C [224]	3	3	2013	2018	Full	Full	CWT	DSAIL		DF	PR	GR	
			B	X	750W	CP-9020015[1]-C [225]	3	3	2013	2018	Full	Full	CWT	PUC-B		DF	SR	DC-DC	
		Grey-label	B	X	450-750W [226]	CP-9020120[2]-3[2] [227]	5	5	2016	-	No	Full	CWT	custom, c-n. Zappa		DF	SR	DC-DC	
			B	X	450-750W [226]	CP-9020120[2]-3[2] [228]	5	5	2016	-	No	Full	CWT	custom, c-n. Zappa		DF	SR	DC-DC	
Cooler Master		CX-F RGB	B	B	550/650/750W	CP-9020218[8]-C [229]				Full	Full	Full	Great Wall	modified GW-ATX[229]BL		LLC	SR	DC-DC	
			B	X	500W	CMPUSJ-500GS				?	Full	Full	HEC	Refueled Vengeance Silver [229]		LLC	SR	DC-DC	
			W	X	500-800W [230]	CMPUSJ-[W]G [231]	50	3	2010	?	No	Full	CWT	PSH17		DF	PR	MA [232]	
			B	X	600/700/800W	CP-9020011[1]-3[2] [232]	40	3	2012	?	No	Full	CWT	PUC-B		DF	SR	DC-DC	
			B	X	520/620W	CP-9020083[3]-C [233]	40	3	2013	2018	No	Full	CWT	PUC-B (perhaps mod.?)		DF	SR	DC-DC	
		Professional	N	X	1000W					5	2008	?	Seasonic	S12		DF	PR	GR	
		Bronze	B	X	450/650W	CMPUSJ-HX				5	2009	?	Seasonic	S12LI		DF	PR	GR	
		Silver	S	X	750/850/1050W					5	2009	?	Seasonic	DSG		DF	PR	GR	
			G	X	650W	CP-9020030[3]-C [233]	50	7	2009	?	Semi	Full	CWT	RT		LLC	SR	DC-DC	
			G	X	760/850W	CP-9020031[12]-C [234]	50	7	2012	2015	Semi	Full	Full	PUC-G		DF	SR	DC-DC	
			G	X	1050W	CP-9020033[3]-C [235]	50	7	2012	2015	Semi	Full	Full	PUC-G		DF	SR	DC-DC	
			P	A	750/850W	CP-9020212[2]-C [236]	50	7	2012	2015	Semi	Full	Full	PUC-G		DF	SR	DC-DC	
		Platinum	P	A	750/850/1000W	CP-9020137[8]-C [238]	50	10	2018	-	Full	180	Full	CWT	custom, c-n. Clapton [239]		LLC	SR	DC-DC
Cooler Master			A	1200W	CP-9020140[3]-C [240]	50	10	2018	-	Full	200	Full	CWT	custom, c-n. Clapton [239]		LLC	SR	DC-DC	
			A	1000W						2022	Full	Full	CWT	custom		LLC	SR	DC-DC	
			A	1500W						TBR	-	200</							

Brand	Lineup / Model	Form Factor [51]	Tier [52]	Models	Part number [53]	Rated temp. °C [54]	Warr. Yr [55]	Intr. Year	Disc. Year	Modularity	Unit depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Prim. PFC	Conv. Rec.	Sec. Reg.	Notes		
Corsair	BXM CM CMD	B ATX	C	700/850W	HEC TE			2009		Semi	Full									
	CMX v1 v2 v3	B ATX	X					2010 2012		No	Full		HEC			DF	GR			
	GEC GES GEM GEX	G ATX	C	550-1200W [272]	CGR BX CGR GC CGR GES	40	3	2013		Semi	Full	230V	HEC XHY	2008 costdown		DF	PR	DC-DC		
	GEX X2	G ATX	B	550/850/750W						No	Full	140	CE Link XHY	1709		LLC	SR	DC-DC		
	GX v1 v2 v3	G ATX	X	550/850/750W	COUGAR G			2010 2012		Semi	Full	Full	XHY	1908		LLC	SR	DC-DC		
	GX-F	G ATX	A	550/850/750W	G			2014		Semi	Full	Full	HEC	TPK		DF	DMA	DC-DC		
	GX-S	G ATX	X	400/500/600W	CGR GD [273]	50	7			Full	Full	Full	TPK		LLC	SR	DC-DC			
	LX LLC	G ATX	C	450-750W [274]	CGR G2			2013		No	Full	Full	High Power	Astro Lite HPM		LLC	SR	DC-DC		
	Polar	X2	P ATX	A	1050/1200W	CGR PLR			2015		Full	Full	Full	HEC		DF				
	PowerX (PX)	80+ Bronze	W ATX	X	400/550/700W	CGR R			2010		No	Full	Full	HEC		DF	PR	GR		
	RS RX SL	W ATX	X	300-650W					2010		No	Full	Full	HEC						
	STE	N ATX	X								No	Full	Full							
	STX	W ATX	X								No	Full	Full							
	SX VTC	S ATX	X	550/700/850W	CGR S2				2012			Full	Full			DF	DMA	GR		
	VTE	W ATX	E	400/500/600W	CGR BS						No	Full	Full	HEC	CE LINK	DF				
	VTX	B ATX	C	600-750W [276]	CGR VX						Full	Full	Full	XHY	2107		DC-DC [277]			
	XTC	B ATX	E								Full	Full	Full			DF	GR			
	Cyonic	AU-GM AU-x	G ATX	X										CE LINK	PCF-R000					
	CWT	see Channel Well Technology	G ATX	X							Full	Full	Seasonic	EVGA GS (S12GS7)		LLC	SSR	DC-DC		
	Aurora	DA	B ATX	E	500/700W	DP-BZ-DA[W]	40	3			No	Full	Full	CWT	GP		DF	GR		
		DA-M	B ATX	X	600W	DP-BZ-DA[W]-MFM	40	5	2016		Full	Full	Full				DF	DC-DC		
		DA-N	B ATX	C	500/600W		40	5	2015		No	Full	Full							
		DA (semi modular)	B ATX	C	700W		40	5	2016		No	Full	Full							
Explorer		DE	N ATX	X	530W	DP-DE[W]-BK	40	3	2014		No	230V	GPT			DF	GR			
Nova		DN	W ATX	E	450-650W [278]	DN[W]	40	5	2015		No	230V	CWT	GPU (V-G7)		LLC	SR	DC-DC		
Game Storm		DQ-M	G ATX	C	850W	DP-DG-DQ[W]-M	50	10	2018		Full	Full	Full	CWT	GPX		LLC	SR	DC-DC	
PF		W ATX	E	350-650W [280]							Full	Full	XHY	2106		LLC	SR	DC-DC		
PK-D		B ATX	C	700/750W							Full	Full	ATX-0600			DF	PR	DMA		
PK-H		B ATX	C	350-650W [280]							Full	Full	ATX-0200			DF	GR			
PM-D		G ATX	B	550-850W [281]				5	2021	No	Full	Full	CWT	GPW		LLC	SR	DC-DC		
PQ-M		G ATX	A	650-1000W [282]		40	10	2021		Full	Full	Full	Seasonic	Focus GX		LLC	SR	DC-DC		
PX		G ATX	A	750/850W	GP-DG-DQ[W]	40	5	2015		Semi	Full	Full	CWT	CSZ		LLC	SR	DC-DC		
Quanta		G ATX	X	1000W	DQ[W]	40	5	2014		Semi	Full	Full	CWT	CSH V-G		LLC	SR	DC-DC		
Evo		P ATX	X	1250W	GP-DG-DQ[W]-EVO	50	5	2014		Semi	Full	Full	CWT	PUO		LLC	SR			
DQ-ST	G ATX	C	550/650/750W	DP-DG-DQ[W]-ST	40	10	2015		No	Full	Full	CWT	CSB		DF	DC-DC				
Endorfy	Elementum E2	W ATX	E	350W	SI-[W]			3		No	230V	CWT	GPB			DF	GR			
	Supremo Gold	M2 FM2 FMS	G ATX					5		Full	Full	Full	SAMA	Forza Gold		LLC		DC-DC		
										Full	Full	Full	SAMA	Black Diamond						
	Enermax	Cybertron	B ATX	E	550W	EDF550AWN			5			Full	Full	CWT ?	GP		DF	GR		
		Digiflaren	P ATX	X							Semi	Full	Full	CWT	SanR		LLC		DC-DC	
		Marbleborn	C ATX	E								Full	Full					DC-DC		
		MaxPro II	ATX	E								Full	Full					GR		
		Maxveo	ATX	?	1350-1800W [283]	EMR[W]E-T [284]	50	5			Full	Full	0V [28]	Enermax	Modified? Platimax 1200		PSR	LLC	SR	DC-DC
		Maxdylan	ATX	A	750/800 1050/1250	EMT[W]EWT	10				Full	Full	Full	CWT	CS7850 CS71250		LLC	SR	DC-DC	
		Modu87+	ATX	X	?						Full	Full	Full	Enermax	Modu87+		LLC	SR	DC-DC	
		NAXN	ADV	B ATX	C	350-650W [286]	ETL[W]AWT	40	3		No	Full	Full	CWT			DF	PR	GR	
		Platimax	P ATX	X	500/600W 750/850/1000W 1200W	EPM[W]AWT	50	5	2012		Semi	Full	Full	Enermax	Platimax 500/600 Platimax 750-1000 Platimax 1200+		PSR	LLC	SR	DC-DC
		Platimax DF	P ATX	B	1500/1700W 500/600W	EPM[W]EWT	40	5			Full	Full	230V		Platimax 1200+		PSR	LLC	SR	
		Revobron	B ATX	C	750-1200W [288]	EPF[W]AWT			5		Full	Full	Full	Fortech	GP-600P-like		LLC		DC-DC	
		Revobron E02	B ATX	C	600W/700W	EPF[W]EWT					Semi	Full	Full	CWT	CSB		DF	SSR	DC-DC	
Revolution 87+		G ATX	E	850W	ERV[W]EWT-G	50	5			Semi	Full	Full	CWT	CSB		DF	SSR	DC-DC		
Revolution Duo		G ATX	E							No	Full	Full	Enermax	Yue Lin		LLC	SR	DC-DC		
Revolution SFX		SFX	B							Full	Full	Full	CWT	CSN		LLC		DC-DC		
Revolution ATX 3.0	G ATX	B	1200W						Full	Full	Full	CWT	CSZ		DF	SR	DC-DC			
Revolution XT	G ATX	X	430/630W	ERX[W]AWT	40	5	2014		Semi	Full	Full	CWT	DSAV		LLC	SR	DC-DC			
Revolution XT II	G ATX	X							Full	Full	Full	CWT	GPS		LLC		DC-DC			
Revolution DF	G ATX	B	850/1000/1200W	ERF650AWT					Full	Full	Full	Juuhou	IT PFI-like		LLC		DC-DC			
Triathlon	FC	B ATX	A	750/850W 550/650/700W	ERF[W]EWT ETAW[W]AWT-M	40	3			Semi	Full	Full	CWT	GPU (V-G7)		DF	SR	DC-DC		
Enhance	ENP780X8	P Flex	C	500/600W	ENP780X-601 [289]						Full	Full	Enhance			LLC		DC-DC		
EVGA	BA	B ATX	C	500/600W	100-BA-[W]-[X]	40	3			No	Full	Full	Andyson	Q8 like "B500"		DF	PR	GR	Inconclusive	
	BR	B ATX	C	700W	100-BR-[W]-[X]					No	Full	Full	HEC			DF		DC-DC		
	BT	B ATX	D		100-BT-[W]-[X]					No	Full	Full	SF / RSY			DF		GR		
	BP	B ATX	C	550/650/750W	100-BP-[W]-[X]					No	Full	Full	Andyson	~Q8		DF		DC-DC		
	GP	G ATX	N	480-710W [290] 510/610/710W	110-GP-[W]-[X]			2021		No	Full	Full				DF		DC-DC		
	BP	B ATX	C	300-700W [291] 300-700W [292]	110-BQ-[W]-[X]						Full	Full	Andyson	Q8		DF	SSR	DC-DC		
	GP	G ATX	C	650/750W 850W							Full	Full	HEC	~EVGA B 700 ~A.C. KCAS Br. B50		DF		DC-DC		
	BV	B ATX	E		100-BV-[W]-[X]					No	Full	Full	HEC	Similar to B500		DF		GR		
	2017	G ATX	B	550/650W	100-GV-[W]-[X]						Full	Full	FSP	Raider II ~650W		ACRF		DC-DC		
	-B	G ATX	B	500/600/700W							Full	Full	FSP	DF		LLC	SR	DC-DC		
	-R3	G ATX	B	500/600/700W							Full	Full	High Power	(PAD)G7 NO-817		LLC	SR	DC-DC		
	N1	N ATX	F	<=500W						No	Full	Full	HEC			DF		GR		
	W1	W ATX	F	>=600W						No	Full	Full	HEC	Costdown B500		DF		GR		
	W2	W ATX	E										Andyson	Shillier Z8		DF		GR	Inconclusive	
	W3	W ATX	E																	
Supernova	NEX-B	B ATX	X	500/600/700W																
	B2	B ATX	C		110-B2-[W]-[X]						Full	Full	FSP	GLN88		DF		GR		
	B3	B ATX	B	<=850W	220-B3-[W]-[X]					Semi	Full	Full	SF	Golden Green		LLC		DC-DC		
	B5	B ATX	B	>=750W	220-B5-[W]-[X]						Full	Full	SF	Leadex Super Bronze Pro		LLC		DC-DC		
	NEX Classified	G ATX	X	1500W	120-PG-[W]-[X]	50	10			Full	Full	Full	HEC	even cheaper than GT		LLC	SR	DC-DC	Inconclusive	
	G1+	G ATX	B	650/750W 850/1000W 1300-2000W [293]	120-GP-[W]-[X]						Full	Full	FSP	custom GQ/G1(+) 1000		ACRF		DC-DC		
	GA	G ATX	B		220-GA-[W]-[X]						Full	Full	Andyson	PAD01		LLC		DC-DC	Inconclusive	
	GE	G ATX	B	500-800W [294]				2023		No	Full	Full	High Power	NO-817						
	GQ	G ATX	C	<=750W							Full	Full	FSP	Raider II ~650W		ACRF		DC-DC		
	GS	G ATX	X	>=850W							Full	Full	FSP	custom GQ/G1(+) 1000		LLC	SR	DC-DC		
	GM	G SFX	B	550/650W >=850W 650W	220-GS-[W]-[X] 220-GS-[W]-[X]	50	5	2015		Full	Full	Full	Seasonic	GS (prob. custom) KM3S		LLC	SR	DC-DC		
	G2	G ATX	A	<=850W 1000/1300W 1600W	220-G2-[W]-[X] 120-G2-[W]-[X]	50	10	[29 2014 2013 2014]		Full	Full	Full	FSP	TBD		ACRF		DC-DC		
	G3	G ATX	A		220-G3-[W]-[X]						Full	Full	Super Flower	Leadex Gold		LLC	SR	DC-DC		
	G5	G ATX	B	550-1000W	220-G5-[W]-[X]						Full	Full	Super Flower	Leadex Gold GT		SBL		DC-DC		
	G6	G ATX	A	550/750W	220-G6-[W]-[X]			2021 2022		Full	Full	Full	FSP	Powerzone modified		ACRF		DC-DC		
										Full	Full	Seasonic	Custom		LLC	SR	DC-DC			

Brand	Lineup / Model	T	S Factor	Form Factor [51]	Models	Part number [53]	Rated temp. (°C) [54]	Warr. Yr. [55]	Int. Year	Disc. Modu. [56]	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Notes				
															PFC	Conv.	Rect.	Sec. Reg.		
EVGA	G7 prototype	G	ATX	N					Cancelled	Full	Full	Full	SF	Leadex V prototype possibly Hydro PTM X Pro not-so-TPK	LLC	DC-DC	LLC	DC-DC	Inconclusive in respect to protections, actual performance	
	GT	G	ATX	B+	650-1000W [296]	220-GT-[W]-[XX]			2022	Full	Full	Full	FSP HEC		LLC	DC-DC	LLC	DC-DC		
	M1 / Mining P+	G	ATX	B	1300W				2021	Full	Full	Full	Andysion R8		LLC	DC-DC	LLC	DC-DC		
		P	ATX	N	1300/1600W				2021	TBA	Full	Full	FSP R8		ACRF		DC-DC			
		P	ATX	A	<=850W	220-P2-[W]-[XX]					Full	Full	Super Flower	Leadex Platinum	LLC	SR	DC-DC			
	P2	P	ATX	A	1000/1200W	220-P2-1600-[XX]		50	10	2014		Full	Full	Seasonic	Leadex Platinum GT	LLC		DC-DC		
		P	ATX	B	1600W								Full	Andysion R8		LLC	DC-DC			
	P3	P	ATX	B+	1000/1200W								Full	HEC FSP		LLC	DC-DC			
	P5	P	ATX	B+	650-1000W [297]					2021				Full	Seasonic		LLC	DC-DC		
	P6	P	ATX	A	850/1000W					2021	2022	Full	Full	Seasonic	Custom	LLC		DC-DC		
		P	ATX	N	650/750W									Full	Seasonic		LLC	DC-DC		
	P7	P	ATX	N	750/1000W						TBA			Full	Seasonic		LLC	DC-DC		
PG / NEX-G	G	ATX	X	650/750W	120-PG-[W]-[XX]		50	5			Full	Full	FSP	Aurum custom GQ/G1(+) 1000	ACRF	SR	GR			
	P	ATX	X	1000W								Full	Seasonic	XP2S	LLC		DC-DC			
PS	P	ATX	B+	1000W	220-PS-1000-[XX]							Full	FSP	custom GQ/G1+ 1000	ACRF		DC-DC			
PQ	P	ATX	B+	750/850/1000W	210-PQ-[W]-[XX]							Full	FSP	custom GQ/G1+ 1000	LLC		DC-DC			
T2	T	ATX	A+	750/850/1000W	220-T2-[W]-[XX]						Full	Full	SF	Leadex Titanium GT	LLC		DC-DC			
T6	T	ATX	N	1600W	220-T2-1600-[XX]							Full	Full	Leadex Titanium GT	LLC		DC-DC			
					1300/1600W															
Firepower																				
Fractal Design	see OC2																			
	Anode	SFX	B	SFX	C+	450W					No	Full	FSP	SFX Pro		DF		DC-DC		
	Edison M	G	ATX	X	550/650/750W	FD-PSU-ED1B-[W]-[W]		40	5		Semi	Full	High Power	NO-823F		DF		DC-DC		
	Integra	M	B	ATX	X	450-750W [298]			3				Full	ATNG	AG-316	LLC	SSR	DC-DC		
	R2	B	ATX	X	500W	FD-PSU-IN2B-[W]-[W]							Full	HEC	TB	DF		GR		
	ION	Plus Platinum	P	ATX	A	650/750W	FD-PSU-IONP-[W]-[P]-[K] [299]		40	3		No	Full	High Power	NO-818	LLC	PR	DC-DC		
	Gold SFX	G	ATX	A	650/750W					10		Full	High Power	NO-818	LLC		DC-DC			
	Newton R3	G	SFX-L	A	500/650W	FD-PSU-NT3B-600W				10		Full	Seasonic	Focus SGX	LLC		DC-DC			
		W	ATX	X	600W	FD-PSU-NT3B-[W]-[W]		50	5	2013	Semi	Full	ATNG	AG-305	LLC		DC-DC			
		W	ATX	X	800/1000W							Semi	Full	ATNG	AG-296	LLC	SR	DC-DC		
	W	ATX	X	500/650W								Full	ATNG	AG-305	LLC		DC-DC			
	W	ATX	X	800/1000W								Full	ATNG	AG-296	LLC	SR	DC-DC			
Fottron																				
Fox Spirit																				
ESP	PT	P	ATX	X	850-1200W [300]	PT-[W]-[F]		40	7	2014	Full	Full	FSP	Aurum PT		LLC	SR	DC-DC		
	82+ CM Gold S	P	ATX	X	650W	PT-[W]-[F]		40	5		Semi	Full	FSP	Aurum		ACRF	SR	GR		
		G	ATX	S	650/750W	AU-[W]-[F]		40	5			Full	FSP	Aurum		ACRF		GR		
	Xtenser	G	ATX	S	400/460/500W	AU-[W]-[F]		40	5		Semi	Full	FSP			LLC	SR	DC-DC		
	Pro Pro PCIe 5	G	SFX	B+																
	Dagger	G	SFX	B+																
	HEXA																			
	85+ PRO	N	ATX	C+	500-800W [301]	HP2-[W]					No	230V	FSP	Hexa 85+		DF		DC-DC		
	M PRO	B	ATX	C+	500-800W [302]	HP2-[W]-[F]					Semi		FSP							
	Bronze	B	ATX	C+	?								FSP							
		B	ATX	C+	?								FSP	Hydro Bronze		DF		GR		
	K				?								FSP	Hydro Bronze		DF		GR		
	Pro																			
	M Pro Bronze																			
	MB5+ GD													FSP	Hexa 85+		DF		DC-DC	
	OE													FSP	Raider II <=550W		DF		DC-DC	
	GSM Lite Pro													FSP	Raider II <=550W		DF		DC-DC	
		G	ATX	X	650/750W	HQ-[W]		50	5	2015	Full	Full	Full	FSP		LLC		DC-DC		
	Hydro	G	ATX	A	850/1000W											LLC		DC-DC		
		G	ATX	B+	850/1000W															
	GT Pro	G	ATX	B+	850/1000W															
	PTM																			
		Plus																		
	PTM Pro	P	ATX	A	<=750W															
		P	ATX	A	<=850W	HP T2-[W]-[F]				2020	Full	Full	Full	FSP	Hydro PTM Pro	LLC	SR	DC-DC		
		ATX 3.0																		
	PTM X Pro	A	ATX	A	850-1200W [303]															
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Brand	Lineup / Model	Form Factor [51]	Tier [52]	Models	Part number [53]	Rated temp. [54]	Warranty [55]	Intro Year	Discontin. Year	Modularity	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Notes	
															PFC Conv. Rect. Reg.		
High Power	Lile	G	ATX		AL-[W]GD [322]								High Power	Astro Lite HPM [323]	LLC	DC-DC	
	Direct12 Power Bronze	P	ATX	B+	600/700W 1050/1200W	APT-[W] [324] APT-[W]F [328]							High Power	NO-750 [325]	LLC	DC-DC	
		ATX			<=750W	DP-[W] BR [327]							High Power	NO-800	LLC	DC-DC	
		ATX			>=850W	DP-[W] BR [328]							High Power	Direct12 Power Bronze B14C	DF	DMA	
	Direct12 Power Bronze II	ATX											High Power	Direct12 Power Bronze G14C7	DF	DMA	
	Direct12 Power Silver	ATX		750-1000W									High Power	Direct12 Bronze II?	DF	DC-DC	
	Element	S	ATX			HP-[W]G14C-SILVER							High Power	Direct12 Power Silver G14C7? [329]	DF	GR	
		Smart	B	ATX		EP-[W]S [330]							High Power	Element Smart [331]	DF	GR	
		Plus	N	ATX	400/500W 600W	HPC-400-G12S EP-[W] BR [332]							High Power	Element H12S	DF	GR	
	Bronze	B	ATX	400/500W 600/700W	EP-[W] BR [332] EP-[W] BR [333]								High Power	Absolute	DF	GR	
	Bronze II	B	ATX		EP-600 BR-II [334]								High Power	Element H12S	DF	GR	
	ElementBR-GD	B	ATX		EP-[W]GD [335]								High Power	Direct12 Power Bronze B14C	DF	DMA	
	Overclocking Evo	P	ATX		GP[watt]B-OC+											DC-DC	
	RockSolid	ATX			RP-1600 GD [336]												
	Performance	GD Pro	G	ATX	B+	600-800W [337]	HP1-J[W]GD-F12S							High Power	NO-817	LLC	DC-DC
		Simplicity Super GD	ATX	C+		PP-[W] Pro [338]								High Power	Direct12 Power Bronze B14C	DF	DMA
	OEM	?	ATX	B+		HPS-[W]GD-F12S								High Power	Super GD/Astro Gold HPS ? [339]	LLC	DC-DC
		Super GD+	ATX	B+	750/850W	HP1-F[W]GD-F14C								High Power	Super GD+ [340]	LLC	DC-DC
		?	ATX	B+	1050W	HP1-H1050GD-F14C								High Power	Super GD/Astro Gold HPS ? [342]	LLC	DC-DC
Super Gold		G	ATX		850W/7777	HPS-[W]GD-F12S [341]							High Power	Super GD/Astro Gold HPS ? [342] "HP1-J" [343]	DF	DC-DC	
Super Bronze		B	ATX			HP1-J[W]GD-F12S HPG-[W]BR-F12S							High Power	"HPG", maybe Astro Lite ~ ??	DF		
HPV	ATX				HPV-[W]GD-F14C												
GUUU	Titan Gold GF	G	ATX	B+	750W							Full	CWT	GPX	LLC	DC-DC	
			C+	850W								Full					
Inara	See "Seagor"																
	A-series	W	ATX	E	450/550/650W									Andysion	F8	LLC	DC-DC
	Classic Basic / CB	G	ATX	C									Full	High Power	NO-800	LLC	DC-DC
		Platinum	P	ATX	B+	1050/1250W							Full	High Power	NO-797	LLC	DC-DC
	Compact-series / CS	G	SFX	C	700W												
	Classic / C	P	ATX														
	Commander	II	B	ATX	750/850/1200W	IRP-COM[W]II	40	5			Semi	Full	Andysion	Old K8	DF	SR	
		III	G	ATX	600W							Full	InWin		DF	SR	
	Glacier	G	ATX	900W	IRP-GOL[W]	40	7			Semi	Full	ATNG		DF	SSR		
	GreenMe	B	ATX	X	650/750W	GreenMe[W]	40	3	2012		No	Full	?	DF	PR		
	Force F1	G	ATX														
	Premium Basic / PB	G	ATX	B									High Power	NO-810	LLC	DC-DC	
	PF	G	ATX	B+	550/650/750W								High Power	NO-817	LLC	DC-DC	
	P II series	G	ATX	B+	750-1300W								High Power	NO-810	LLC	DC-DC	
	P-series	-	G	ATX	650/750/850W								High Power	NO-810	LLC	DC-DC	
		White	G	ATX	1050/1250W								High Power	NO-815	LLC	DC-DC	
	Signature series	I	ATX		850W									High Power	NO-810	LLC	DC-DC
II		ATX															
III		P	ATX		1065W								InWin		LLC	DC-DC	
IV		ATX															
Kolink	Classic Power	G	ATX	C	400-700W [345]		40	3		No	230V	Cascom	Golden Field	DF	SR		
	Enclave	B	ATX										Golden Field	ATX-3100	LLC	DC-DC	
	Continuum	V1	P	ATX	C	1050/1200W							High Power	NO-783	LLC	DC-DC	
		V2	P	ATX	B+	1050/1200W						High Power	NO-800	LLC	DC-DC		
	Core	ATX	A	1500W									Enhance	LLC	DC-DC		
KRPW	see Kuroutoshikou																
KRWX	Generator	G	ATX	B+	650/750W							Full	CWT	GPX	LLC	DC-DC	
			C+	850W								Full					
Kingwin	Absolute Platinum	P	ATX	B	550W	AP-550	50	3		No	Full	Full	Super Flower	Golden King	LLC	SR	
	Lazer Platinum	P	ATX	B	550/650/750W		50	5		Full	Full	Full	Super Flower	Golden King	LLC	DC-DC	
	Stryker Fanless	P	ATX	B	850/1000W	LZP-[W]	50	5		Semi	Full	Full	Super Flower	Golden King but slightly different	LLC	SR	
	Power Force	B	ATX	B	500W	STR-500	50	5		Semi	Full	Full	Super Flower	Golden Silent	LLC	DC-DC	
Kuroutoshikou	AK	S	ATX										Enhance	ATX1500B	LLC	DC-DC	
	BK	B	ATX										HEC	Masterwatt-like	DF	DC-DC	
	BR	B	ATX										Enhance		DF	DC-DC	
	FL	P	ATX														
	GK	G	ATX		600W						Full	Full	Enhance		LLC	DC-DC	
	GR	G	ATX		550/650/750W						Full	Full	Enhance	Zalman Wattara	LLC	DC-DC	
	LS	W	ATX		1000W								Enhance		DF	GR	
	N	B	ATX										Enhance ?		DF	GR	
	PT	P	ATX		750/850W						Semi			HEC		LLC	DC-DC
		?	P	ATX	750W ?						Semi			ATNG			
	rev. 2	ATX		600/700/800W									Enhance	ATX-1570GB			
	SXP-W	G	SFX		600W												
	SX-W	G	SFX		400W												
	TI	T	ATX		500/600W						No		Enhance ?		LLC	DC-DC	
			ATX		700W						Semi						
	LC Power	Gold	v2.3	G	ATX	N								Andysion	S8	LLC	DC-DC
Silent Giant		GP3 Bronze	B	ATX	X										DF	GR	
		GP3 Silver	S	ATX	E	560W							Full	Greatwall		LLC	DC-DC
Green Power		GP4	v2.4	ATX	B	460/560W						Full	Greatwall	GW-ATX850BL	LLC	DC-DC	
		ATX	v2.31	ATX	B	550/750W						Full	Andysion	N8	LLC	DC-DC	
Platinum		v2.4	P	ATX	B	1000/1200W						Full	Andysion	R8	LLC	SR	
Arktangel 3 v2.3		C	ATX	B+	1200W							Full	SAMA / Xingun		LLC	DC-DC	
Metatron		v2.51	G	ATX	N												
Prophet v2.31		B	ATX	N	550W												
Ozeanos 3 v2.3		B	ATX	N	650W												
Prophecy RGB v2.3		B	ATX	N	550W								Andysion	Q8	DF	SSR	
Silent	v2.2	P	ATX														
Super Silent	v2.1	P	ATX														
	v2.2	ATX	E							No							
Super Silent Modular	v2.3	B	ATX														
	v2.31	G	ATX	B+	550-1000W [347]						Full		Xingun		LLC	DC-DC	
	v2.31 White	ATX	B+	1000W							Full						
LDLC	GT-P	P	ATX	A+								Full	Seasonic	Focus	LLC	SR	
	XT-P	P	ATX	X								Full	Seasonic	KM3	LLC	DC-DC	
	QS-FL	ATX	X									Full	Seasonic	FL	LLC	DC-DC	
	QS-FLP	ATX	X									Full	Seasonic	KM3 ?	LLC	DC-DC	
	QS+	X										Full	Seasonic	RT	LLC	SSR	
	FP	B	ATX	E								Full	Seasonic	ST	DF	GR	
	EC	B	ATX	E								Full	Seasonic	ST	DF	GR	
	BG	B	ATX	E								Full	Seasonic	ST	DF	GR	
	TA	ATX	X									Full	Seasonic	AM	DF	PR	
	BQ+	P	ATX	X								Full	Seasonic	XP	LLC	DC-DC	
	US-G	G	ATX	A+								Full	Seasonic		LLC	DC-DC	
	LEPA		ATX		<=700W	G[W]-MA	50	5			Semi	Full	Full	Focus	Modu87+	LLC	SR
G-MA		Worldwide	G	ATX	750-1200W							Full	Enemmax	Gold	LLC	DC-DC	
		EU	G	ATX	1600W	G[W]-MA	40	5			Full	230V	Full	Modified Platimax 1200	PSR	SR	
G-MAS		G	ATX	X	1600W	G[W]-MA-EU	40	3			Semi	Full	CWT	PUQ-G	DF	SR	
GM / MaxGold / G-MB		G	ATX		850W	G[W]-MAS						Full	YueLin		LLC	DC-DC	
MaxPlatinum	P	ATX		1050W							Full	Enemmax	Gold	LLC	DC-DC		
		ATX		1375W	P[W]-MA						Full	Enemmax	Platimax 1200	PSR	SR		
		ATX		1700W	P[W]-MA-EU	40	5	2015		Full	230V						
Lian Li	PE	G	SFX-L	B	550W								Enhance		LLC	DC-DC	
	SP	G	SFX	B	750W												
		G	SFX	B	850W								Helly	SFX-0200	LLC	DC-DC	
Maingear	Ignition	Gold	Platinum	ATX													
Milcom	Performance	G	ATX	C	550W												
		ATX	C	650W													
Mistel	Vision MX	P	ATX	C	850W			2018		Full	Full	Full	XHY	1708	LLC	DC-DC	
Micronica	see Wizmax																
Montech	Alpha	W	ATX	E	450-750W								CWT	GPX	DF	PR	
	AP	B	ATX	C							No	Full	CWT	GPX	DF	SSR	
	BETA	B	ATX	C	500-700W						No	Full	CWT	GPX	DF	PR	
	CENTURY MINI	G	SFX	B	55												

Brand	Lineup / Model	Form Factor [51]	Tier [52]	Models	Part number [53]	Rated temp. [54]	Warranty [55]	Int. Year	Disc. Year	Modularity	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Notes	
															PFC, Conv. Rect. Reg.		
nForce	Scutum X	Semi-mod	N														
	Vanth		E	650/750W								Full	CWT	GPX	LLC	DC-DC	
NOX	Hammer GD		E									Full	CWT	ALC	DF	DC-DC	
	Urano TX Green Power		E									Full	CWT	GPS	DF	DC-DC	
NZXT	C	Sold V1 [356]	A	650/750/850W			10				Full	Full	Seasonic	Focus	LLC	SR	
		Gold V2	A	650-1000W [352]							Full	Full	CWT	CSZ	LLC	DC-DC	
		ATX 3.0	A	1200W							Full	Full	CWT	CSZ	LLC	DC-DC	
		Bronze	C	550/650/750W							Semi	Full	CWT	CSB-A	DF	DC-DC	
	E		X	500/650/850W	NP-1PM-E777A [353]		10				Full	Full	Seasonic	modified Focus	LLC	DC-DC	
		HALE82	X	650/750/850W	HALE82-[W]M						Semi	Full	Seasonic	ATiAM	LLC	PR	
		HALE82 V2	B	550/700W			40	3					High Power	Element Smart [354]	DF	PR	
		HALE82-N	A	550/650/750W									FSP	mod. EPN	DF	GR	
	HALE90 V2		X	750/850W	HALE90-[W]M		50	5			Semi	Full	Super Flower	Golden Green/King	LLC	SR	
			A	850/1000/1200	NP-1GM-[W]A		50	5				Full	High Power	AAG	ACRFR	SR	
			A	650W	NP-S650M							Full	High Power	Element Smart [355]	DF	GR	
			A	650W								Full	Seasonic	SGX	LLC	DC-DC	
S (H1 case PSU)	V1 early	A	650W								Full	High Power	NO-804	LLC	DC-DC		
V1 late	A	650W									Full	High Power	CSI	LLC	DC-DC		
OCZ	Fatal1ty		W	400/550W	OCZ(watt)FTY		40	3			Full	Full	High Power	Absolute [356]	DF	GR	
			B	550W	OCZ-FTY950W							Full	High Power	Element Smart	DF	PR	
			W	700W	OCZ700FTY							Full	Imperio [357]	DF	DMA		
			B	750W	OCZ750FTY							Full	High Power	Direct12 Power Bronze G14C [358]	DF	DMA	
			B	750W	OCZ-FTY750							Full	High Power	NO-751	DF	DC-DC	
			G	550/650/750W	FPS0(watt)-A4M00		50	5			Semi	Full	High Power	Astro Lite HPM [359]	LLC	DMA	
	Firestorm Gaming		G	1000W	OCZ-FTY1000							Full	High Power	PUG/PUG-like (clone)	DF	SR	
			G	1050W	FPS[W]-A4M00							Full	Full				
			W	500W									HEC	TA			
			W	400W									CWT	DSA V-C			
	ModXtreme Pro		W	500/600/700W									High Power	Absolute		DF	GR
			B	500/600W	FPS[W]-A2S00												
			B	400/500/600W	PPCMK3S[W]		50	5			Semi	Full	Seasonic	GB Bronze		DF	PR
			G	750/850W	PPCMK3S[W]		50	7	2013			Semi	Full	Super Flower	Golden Green/King	LLC	SR
	Silencer		P	1200W	PPCMK3S[W]		50	7	2012			Semi	Full	Seasonic	EM	DF	PR
			S	760W	PPCS[W]		50	7			No	Full	Seasonic	NO-800		DF	DC-DC
			P	1050/1200W	FPS[W]-ASM00							Full	High Power	GHN 80		LLC	DC-DC
			W	400/550W									FSP	GHN 80			
StealthXtreme 2		W	600/700W														
		G	860W	FPS0860-AAH0X						No	Full	Win-Tact					
		G	1350W	TM[W]							Full	Full					
		S	550/650W									FSP	GHN 88				
Z		G	850/1000W									High Power	Plus Gold				
		B	650/750W	OCZ-ZS[W]W		40	3			No	230V	High Power	Direct12 Power Bronze B14C		DF	PR	
		B	650/750W	OCZ-ZT[W]W		45	5				Full	Full	Great Wall		DF	SSR	
		G	850/1250W	OCZ-ZX[W]W		50	5				Full	Full	EPS-DA		DF	SR	
Owltech	PSUC / GPM-S-BA		B	600/700W									CWT	GPM	DF	GR	
	GPR / GPR-V-FG		B	1000W									CWT	GPR	DF	DC-DC	
	GPX-S		G	850W							Full	Full	CWT	GPX	LLC	SR	
	OEC-PSUCP / CST-L-P		P	850/1200W								Full	CWT	CST	LLC	DC-DC	
Phanteks	AMP		G				10				Full	Full	Seasonic	Focus GX	LLC	SR	
		White	A									Full	Full	Seasonic	Focus GX	LLC	SR
		Platinum	P	N													
		GH Platinum	B	650-1200W													
	Revolt Pro		G														
		V2 White	B														
Revolt X		G															
		P	A														
Revolt SFX		G															
	Gold Wh. Plat.	G	SFX	B	650/750W												
PC Power and Cooling	Powerboost		P	750W													
			P	850W													
			P	750W													
			P	850/1200W													
	Powerspec		G														
			G														
			G														
			G														
	Pylax		G														
			G														
			G														
			G														
Raidmax		B															
		B															
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Rasurbo		T															
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Razer		W															
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Riotbox		W															
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Rosewill		W															
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SAMA		W															
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Brand	Lineup / Model	T. [51]	Form Factor [52]	Tier [53]	Models	Part number [53]	Rated temp. [54]	Warranty [55]	Int. Year	Disc. Year	Mod. Year	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Notes					
																PFC	Conv.	Reg.				
Seasonic	S12	Plus	B	ATX	400/500/600W	EP								RSY / SF ?	ST ?		DF	GR				
		HB	W	ATX	X30W						No			Seasonic	HB		DF	GR				
	S12D Silver HT	Energy Plus HT	W	ATX	X30W						No			Seasonic	HT		DF	DMA				
		S12II	Bronze	ST	B	ATX	E 350W				No			Seasonic	ET		DF	DMA				
	S12III	EVO	B	ATX	E 500/550/650W						No			Seasonic	EM		DF	DC-DC				
		80+ GM	B	ATX	X 430/500W						No			Seasonic	RT		LLC	SSR	DC-DC			
	M12II	AM	B	ATX	X 380/430/500W		50	5					Full	Seasonic	RSY / SF	ET		DF	GR			
		EVO	GM2	B	ATX	E 350W								Seasonic	GB Bronze		DF	PR	GR			
	Seasonic	M12III	AM2	B	ATX	C 350W								Full	Seasonic	S12II (ATNG-316 clone?)		LLC	PR	DMA		
															Seasonic	S12III (ATNG-316 clone?)		LLC	PR	DMA		
G Series		V1	G	ATX	X 550W		50	5	2012			Semi	Full	Seasonic	RT		LLC	SSR	DC-DC			
		V2	G	ATX	X 360W	SSR-RM		50	5	2014			Semi	Full	Seasonic	GP / GT		LLC	SSR	DC-DC	The same as V1, but only with different FETs and diodes	
X Series		Gold	V1	ATX	X 550/ exc. 850W	KM							Full	Seasonic	KM							
		V2	ATX	X 850W	KM								Full	Seasonic	KM2 ?					second revision, still KM suffix		
Seasonic		Focus	GM	V2	ATX	X 850W	KM							Full	Seasonic	KM2 ?					second revision, still KM suffix	
			V3	G	ATX	X 550W	KM3		50	7	2011				Seasonic	KM3		LLC	SR	DC-DC	third revision	
		GX	White	G	ATX	A 500-850W [373]	FX							Full	Seasonic	Focus Gold		LLC	SR	DC-DC		
			SFX-L	G	ATX	A 550-1000W [374]	FX							Full	Seasonic	Focus Gold		LLC	SR	DC-DC		
	PRIME	TX	P	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC			
		TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC			
	Seasonic	Ultra	Platinum	P	ATX	X 550/650/750W	PD2						Full	Seasonic	PRIME Gold		LLC	SR	DC-DC			
			Titanium	T	ATX	A 650/750W	GD2							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
		GX	Gold	G	ATX	A 650/750W	GD2							Full	Seasonic	PRIME Gold		LLC	SR	DC-DC		
			Platinum	P	ATX	X 550/650/750W	PD2							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
PRIME		PX	P	ATX	A 850-1300W [381]	PD2							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC			
		TX	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC			
Seasonic		PRIME	TX ATX 3.0	T	ATX	A 1600W	TR						Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC			
			AirTough	G	ATX	A 850W	GD							Full	Seasonic	PRIME Gold		LLC	SR	DC-DC		
		Snow/Silent	P	ATX	A 650W	PD2								Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600W	TL							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
	Farless	PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC			
		TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC			
	Seasonic	PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
		Vertex	Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
Seasonic		PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC		
		Farless	PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
		Seasonic	PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC	
	Vertex		Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
	Seasonic		PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC	
Farless			PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
Seasonic			PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC	
		Vertex	Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
		Seasonic	PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC	
	Farless		PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
	Seasonic		PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC	
Vertex			Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
Seasonic			PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC	
		Farless	PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
		Seasonic	PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC	
	Vertex		Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
	Seasonic		PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC	
Farless			PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
Seasonic			PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC	
		Vertex	Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
		Seasonic	PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC	
	Farless		PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
			TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC		
	Seasonic		PRIME	Ultra Boost	T	ATX	X 580W	UB							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				SYNCRO Connect	G	Other	A 750-1200W [385]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC	
Vertex			Gold	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
			Platinum	P	ATX	A 750-1200W [386]	FA							Full	Seasonic	modified Focus		LLC	SR	DC-DC		
Seasonic			PRIME	TX	T	ATX	A 600/700W	TX							Full	Seasonic	PRIME Titanium		LLC	SR	DC-DC	
				TX ATX 3.0	T	ATX	A 1600W	TR							Full	Seasonic	PRIME Titanium high-wattage		LLC	SR	DC-DC	
		Farless	PX	P	ATX	A 450/500W	PX							Full	Seasonic	PRIME Titanium		LLC	SR			

Brand	Lineup / Model	T	S [Factor [51]]	Tier [52]	Models	Part number [53]	Rated temp. [54]	Warranty [55]	Int. Year	Disc. Year	Modularity	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Sec. Reg.	Notes				
																PFC	Conv.	Red.	Reg.			
Silverstone	Olympia	OP-E	N	ATX	X	1000W			2008					Impervio								
		OP	N	ATX		1200W			2008					Seventeam								
	SFX-L	SK-LTI	T	ATX	B	800W								Enhance								
		SK-LPT	P	SFX-L	A	1000W								Enhance								
	SFX	ST-SF-G	G	ATX	C	450W								Enhance								
		ST-SF v3.0 v2.0	B	ATX	C	300/450W								High Power								
	SFX	SK-PT	P	ATX	A	750W								Enhance	ENP-8175							
		SK	G	SFX	X	550W				2015		No		High Power	NO-797							
	SFX	SK-G v1.0 v1.1	B	ATX	B	500/650/700W								High Power	NO-797							
		SK-G	C	ATX	B	500/650/700W								Enhance								
	Silverstone	SFX	SK-LG	G	ATX	B	750W								Enhance	CSI						
			SK-B	B	ATX	C	300/450W								High Power	FSP						
		Strider Essential	Gold	G	ATX	E	600/700W								Enhance							
			v2.2/2.1	B	ATX	E	500/700W								No							
		Strider	Bronze	B	ATX	X	400/600W								High Power	FSP						
			80+	W	ATX	E	400-700W [390]				2014		No		Full	High Power	NO-797					
		Strider	v2.0/2.1	W	ATX	E	500W						No		Full	High Power	NO-797					
			80+ 230V	W	ATX	E	400-700W								230V	High Power / CWT	NO-703 / GPM					
		Strider	ST-600P	W	ATX	E	500/600/650W								High Power	Element Smart						
			Gold Evolution	G	ATX	E	1000/1200W				2010				Full	Enhance	EP1700 GT rev 3.0					
Silverstone		Strider	ST-F-G	G	ATX	X	750/850W								Enhance							
			v1.0 [391]	G	ATX	X	1500W				2013				Full	Enhance						
		Strider	Gold S	G	ATX	B	750W								High Power	Astro Lite HPM						
			v2.0 [392]	G	ATX	B	750W									Enhance						
		Strider	v1.0/1.1 [394]	G	ATX	B	550/650W									Enhance						
			ST-F-G	ATX			550/650W									SST-ST-F-G						
		Strider	Gold	G	ATX	X	1000/1200W				2011					Enhance						
			ST-F-G	ATX			750/850W				2011					Enhance						
		Strider	ST-F-G	G	ATX	X	550/650W				2012					Enhance						
			Platinum	P	ATX	B	550-850W [395]								Full	High Power	Astro Lite HPM					
	Strider	Plus Silver	S	ATX	X	1000/1200W								Full	Enhance	1300GT Plat						
		Plus Silver	S	ATX	X	750/850/1000W				2010				Full	Enhance	EP1700GT						
	Silverstone	Strider	Plus Bronze	B	ATX	E	500/650/750W				2013				Full	High Power	NO-748A					
			Plus Bronze	B	ATX	E	500/650/700W									Enhance	1200BR					
		Strider	Plus F-P	W	ATX	X	350/400/500W				2011				Full	FSP						
			Plus 230V	W	ATX	X	600W															
		Strider	Silver	S	ATX	X	1500W								Full	Enhance						
			Titanium	T	ATX	B	600/700/800W				2009				Full	Enhance						
		Strider	80+	W	ATX	X	1100-1500W [397]				5				Full	Enhance						
			ST-HM	X	ATX	X	1000W				2008				Full	Enhance						
VIVA		Gold	G	ATX	B	650/750W				2007					Enhance							
		Bronze	B	ATX	C	550/650/750W									High Power	NO-817						
VIVA		Silver	S	ATX	X	1350W				2012				Full	SANR							
		ZM-M	N	ATX	X	1200W				2007				Full	Seventeam							
Zeus		ZU-M	N	ATX	X	750/850W									Impervio							
		ST-ZF	N	ATX	X	650W				2005					ETASIS							
Zeus		ST-F	N	ATX	X	560W				2006					ETASIS							
		ST-F	N	ATX	X	520W				2005					Enhance							
Silentium PC		see Endorfy																				
Sirfa		see High Power																				
Sirtec		see High Power																				
Spalte		see Channel-Wire Technology																				
Sparkite	see FSP																					
Spire	Blackdragon	N	ATX		400W	SP-R[W]TB-PFC	50	2						Full	Seventeam							
Super Flower	Golden	Green	G	ATX	X	500W	SF-500P14FG	50	5					Semi	Full	Golden Green						
		Silent	P	ATX	X	500/650W	SF-500P14FG	50	5					Full	Golden Silent							
	Golden	King	P	ATX	X	1000W	SF-[WP]14PE	50	3					Semi	Full	Golden King						
		Bronze	B	ATX	X	500W	SF-[WP]14PE	50	5					Full	Golden King but slightly different							
	Eco	Silver	S	ATX	X	500W	SF-[WP]14PE	50	5					Full	Golden King but slightly different							
		Platinum King	P	ATX	X	500W	SF-[WP]14PE	50	5					Full	Golden King but slightly different							
	Legion	GX Pro	G	ATX	B	750W	SF-[WP]14PE	50	5					Semi	Full	Golden King but slightly different						
		HX	G	ATX	B	750W	SF-[WP]14PE	50	5					No	Full	Golden King but slightly different						
	Super Flower	Leadex	Gold	G	ATX	A	550/650/750W	SF-[WF]14MG	50	5					Full	Golden King but slightly different						
		Gold SE	G	ATX	A	550/650/750W	SF-[WF]14MG	50	5					Full	Golden King but slightly different							
	Super Flower	Leadex	Platinum	P	ATX	A	1000/1200W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Plat. SE	P	ATX	A	1000/1200W	SF-[WF]14MP	50	5					Full	Golden King but slightly different							
	Super Flower	Leadex II	Titanium	T	ATX	A	750-1000W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Leadex III	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different							
	Thermaltake	Leadex III	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Leadex V	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Leadex VI	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
Leadex VII		Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different							
		Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different							
Thermaltake		Leadex III	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different							
		Leadex V	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different							
Thermaltake		Leadex VI	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Leadex VII	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Thermaltake	Leadex III	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Leadex V	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Thermaltake	Leadex VI	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Leadex VII	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
		Thermaltake	Leadex III	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					
				Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					
	Leadex V		Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
	Leadex VI		Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
	Leadex VII		Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
	Thermaltake		Leadex III	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					
				Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					
			Leadex V	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					
				Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					
Leadex VI			Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
Leadex VII			Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
			Gold SE	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different						
Thermaltake			Leadex III	Gold	G	ATX	A	550-850W	SF-[WF]14MP	50	5					Full	Golden King but slightly different					

Brand	Lineup / Model	Form Factor [51]	Tier [52]	Models	Part number [53]	Rated temp. (°C) [54]	Warranty [55]	Intro. Year	Discontin. Year	Modularity	Unit Depth (mm)	Input volt. range	OEM / ODM	Platform name / code	Topologies [56]	Sec. Reg.	Notes	
															PFC	Conv.	Red.	
Thermaltake	GF A3	G ATX	B+	650-1200W									Juzhou					
	GX1	G ATX	C+		TP-[W]AH2NKG							Full	CWT	GPS	LLC	SR	DC-DC	
	GX2	G ATX	C+									Full	HKC	GPS	LLC	SR	DC-DC	
	PF3	P ATX	B+	750-1200W [410]		50	10	2023		Full		Full	HKC	ATX-40	LLC		GX1 costdown	
	PF1	P ATX	B+	650/750/850	TTP-[W]AH2FKP							Full	Juzhou		LLC		DC-DC	
	TF1	P ATX	B+	1050/1200W				2021				Full	CE Link	PCFG-A-FA	LLC		DC-DC	
		P ATX	A+	850-1200W [411]	TPD-[W]AH3FCP-A							Full	CWT	CS11200LED	LLC		DC-DC	
		P ATX	A+	1550W								Full	CWT	CTT	LLC		DC-DC	
		SFX	C	450/600W									Enhance		LLC		DC-DC	
		SFX	B+	450/550/650W									Juzhou		LLC		DC-DC	
		SFX	A+	750/850W							Full		Juzhou		LLC		DC-DC	
		SFX-L	A+	1000W									Gospower	CM V SFX Gold like	LLC		DC-DC	
		SFX	B+	750/850W									CWT	PUO	LLC	SR	DC-DC	
	XT	P ATX	X	1275-1475W [413]	TP-[W]AH3CCG	50	7				Semi		Full	CWT		DF		GR
		P ATX	X	1275W	TP-1275AH3CCP	50	7				Semi		Full	CWT		DF		GR
	Germany series	W ATX	X		TR2-777AH2NSW									High Power	Absolute			
		W ATX	X		TR2-777AH2NH									HEC				
	Bronze	B ATX	X	530-830W [414]										CWT	GPK	DF		GR
		B ATX	X		TR2-777AH2NCB									HEC ?				Inconclusive
	Pro RGB	B ATX	N	550/650W [415]										Juzhou		DF		GR
	GT	G ATX	X													DF		DC-DC
		G ATX	X	550/650W [416]												DF		DC-DC
	European Gold series	G ATX	X	750/850W [417]										CWT	CSG possibly GPS			
		G ATX	X	650/750W [418]	AH3CCG-B									CWT	CSG	DF		DC-DC
		G ATX	X	850-1200W [419]	AH5CEG[-A]									Enhance		LLC		DC-DC
		G ATX	X	1500W [420]	AH5CEG									Enhance		LLC		DC-DC
		G ATX	X	750/850W										Juzhou		LLC		DC-DC
		G ATX	X	1500W										Enhance		DF		DC-DC
		G ATX	X	<=650W										CWT	DSAll ?	DF		GR
		G ATX	X	750/850W	SP-[W]AH3CCB	40	3						Full	CWT		DF	SR	DC-DC
		B ATX	X	1000W										High Power	same as on LEPA B 850W	DF		DMA
		B ATX	X	1000W										High Power	Direct12H Bronze	DF		DC-DC
		B ATX	X	1200W										High Power ?		DF		
		B ATX	E	430W										HEC ?		DF		GR
		B ATX	E	530/630W										HEC ?		DF		GR
	SP-P	W ATX	E	650W							No			CWT	DSAll ?	DF		GR
		W ATX	E	730W	SP-730AH2NH	40	3						Full	HEC		DF	PR	GR
		B ATX	C	750W										CWT	PUQ	DF		DC-DC
	SE-M	N ATX	E								Semi			CWT	GPM	DF		GR
		N ATX	E	450/550/650W									230V	CWT	GPM	DF		GR
	N ATX	E	750W										VT / Andysen	4G GPM	DF		DC-DC	
	N ATX	E	?												DF			
	N ATX	E	750W	SP-[W]AH2NKG-2									CWT / Andysen	GPM	DF		DC-DC	
	W ATX	E	750W										CWT	CSB-A	DF		GR	
BM1	B ATX	C	750W	SP-[W]AH3CCB-B	40	5				Semi		Full	CWT		DF	SSR	DC-DC	
RGB	W ATX	E		SPR-[W]AH2NKG-2						No		230V	HKC		DF	SR	GR	
Pro RGB	B ATX	C	850W	SPR-[W]AH3FSB-R						Full			High Power	Direct12H Bronze	DF	SR	DC-DC	
	B ATX	C		SPG-[W]DH2CCB									CWT	GPK	DF		GR	
DPS G	B ATX	C		SPG-[W]DH3CCG									Full	CWT	LLC	SR	DC-DC	
	G ATX	C											Full	HKC	LLC		DC-DC	
	W ATX	F											Full	HKC			Got a facelift for external design, presumably still the same platform	
	S ATX	F		TR2-0[W]P-G									High Power	Astro Lite HPM				
	S ATX	F								No			Unknown		DF	PR	GR	
	S ATX	F	450W							No			FSP		DF	PR	GR	
	S ATX	F		LTP-[W]AL2NK						No			YueLin ?		DF	PR	GR	
	S ATX	F											SANR		LLC	SR	DC-DC	
	S ATX	F								No			SANR		LLC	SR	DC-DC	
Thermaltake	TR	P ATX	G										Full		DF		DC-DC	
Thortech	Thunderbolt Plus	G ATX	G	800W	TTB[W]G	50	5			Semi		Full	High Power		DF	SR	DC-DC	
		G ATX	G	1000/1200W	TTBPK[VS] [422]	50	5			Semi		Full	High Power		DF	SR	DC-DC	
Vetoo	GV	G ATX	B+	1000									Andysen		LLC		DC-DC	
Wizmax	Astro II	G ATX	N	1650														
	Performance II 185	P ATX	N	850/1000/1300W														
	Silver	S ATX	C+										Full	High Power	NO-817		LLC	
	Gold	G ATX	C+										Full	Huizhou Huian	DF		DMA	
	Platinum	P ATX	C+										Full	Huizhou Huian	DF		DC-DC	
	X	G ATX	N	750-1200W [423]														
		G ATX	N	750-1200W [424]														
	Black Edition	S ATX	X	750/850W	P1-"B-NL9G								Full	Seasonic	M12D		DF	
	Pro Black Edition	G ATX	X	<=650W									Full	Seasonic	KM3		LLC	
	Fully Modular	G ATX	X	1050/1250W	P1-[W]-BEFX	50	5				Full		Full	Seasonic	XM		LLC	
Pro Black Edition	P ATX	X	1000W									Full	Seasonic	XP		LLC		
Pro Series - XXX Edition	B ATX	X	650/750/850W	XPS-"W-3XB / P1-"X-XXXB9									Seasonic	AM	DF	PR		
Pro Series - Core Edition	B ATX	X	450/550W	XPS-"W-SEW / P1-"S-X7B9 [425]									Seasonic	GB Bronze	DF			
XXX Edition [Legacy]	B ATX	X	650/750/850W	XPS-"W-SEW / P1-"S-NLB9									Seasonic	AT/AM	DF			
	B ATX	X	650W	P1-"X-[NL9G/CAH9] [426]									Seasonic	HT	DF			
	B ATX	X	450W										Seasonic	ST	DF			
TS Bronze	B ATX	X	550W										Seasonic	GB Bronze	DF	PR		
	G ATX	X	>=650W										Seasonic	AMAT	DF			
TS Gold	G ATX	X	550/650/750W									Full	Seasonic	RT	LLC	SSR		
XT Bronze	B ATX	X	400/500/600W	XT-"W-STW / P1-"B-XTFR								Full	Seasonic	RSY	DF			
XT Bronze rev. 2	B ATX	X	400/500/600W	XPS-"W-XTF / P1-"B-XTFR								Full	Seasonic	GB Bronze	DF	PR		
XTR	G ATX	X	<=750W	P1-[W]B-BEFX	50	5	2014			Full			Seasonic	RT	LLC	SSR		
	G ATX	X	>=850W										Seasonic	KM3S	LLC			
XTR2	G ATX	X	550-850W [427]										Seasonic	Focus Gold	LLC	SR		
XTS	P ATX	X	460/520W	XPS-"W-XTS / P1-"F-XTSX								Full	Seasonic	FL2 / XP2	LLC			
	P ATX	X	1000W	XPS-"W-BEL / P1-"B-BLUK	50	5	2014			Full			Seasonic	KM3	LLC	SR		
XTS2	P ATX	X	1000/1200W										Seasonic	Prime Platinum	LLC	SR		
XTI	T ATX	X	1000W										Seasonic	mod. Prime Titanium	LLC			
Xigimatek	Hera Gold	G ATX	B+										Andysen		LLC		DC-DC	
	Centaur	B ATX	C	1000W	XTK-CB-[W]M	50	2			Semi		230V	High Power	PAD03K8	DF	PR	DMA	
	Cerberus (III) S	B ATX	E	450W									Andysen	Z8	DF		GR	
	Minotaur	B ATX	C	>=550W									Andysen	A8	DF	SSR	DC-DC	
	Hammer	B ATX	B+										Andysen	PAD07	LLC		SR	
	Maverick S	B ATX	X	500W				2	2015	Semi			Andysen	Z8	DF		GR	
Xilence	Hydra M	B ATX	C+	550/650/750W						Full		230V	KT Constans		DF		DC-DC	
	Vector P	P ATX	X	600/700W				50	3	2014	Semi	Full	Andysen		LLC	SR	DC-DC	
	Gaming (R10)	G ATX	E											XHY	2203	DF		
	Gaming Gold	G ATX	E											HEC		DF		
	Performance A	B ATX	C+										XHY	1505	DF			
	Performance A+ (R8)	B ATX	C+	X50W						No			XHY	1806	DF			
	Performance C (R6)	W ATX	E							No			XHY		DF			
	Performance X (MR9)	G ATX	C+	550-850W [428]						to [429]		Full	XHY	1908				

Photos :	https://drive.google.com/drive/folders/1-17k5CX9WOPzkeVzIM1rHfwT_P_3NJzh?usp=sharing
<i>Disclaimer : all images belong to their respective authors, this folder provided solely for the ease of platforms / OEMs identification</i>	
OEMs / Platforms :	
(one platform per row, units on the 'same' platform can be very different components-wise)	
LLC - LLC + DC-DC	
DF - DF + DC-DC	
GR - DF + GR	
Andyson / Yu Jia :	
X8 (CWT GPK-like) : GR - Antec NE-C/NE-M (double sourced with CWT), Rosewill Glacier 600/700W	
Z8 / 28 : GR - Aerocool KCAS Bronze <=800W, KCAS M <=750W (double sourced to HEC), Gamdias Astrape M1 White, Tacens Radix VII, Xigmatek Cerberus (III) 450W	
M5? : GR - Andyson M5+ 450W? / M5 ?	
old K8 : DF - Aerocool Strike-X 1100, Raidmax Cobra AE Bronze 1200, InWin commander II 750, Club 3D CSP-X CB, Mushkin Joule	
S8 / "Andyson S" : LLC - Andyson S, Xilence SQ, old Cougar GX-S, LC Power LC9450	
A8 : DF - Aerocool KCAS Plus (downgraded?), Xigmatek Cerberus S (III) => 550W, Raidmax Vortex Gold AE-V ?, EVGA BA	
A8 old ? : DF - Xigmatek Tauro 700	
? : DC-DC, multirail - Raidmax Cobra AE Gold =>850W	
C8 : DF - Raidmax Cobra AE-B 850/1200W, Rosewill Glacier 850/1000W	
Q8: DF - Abkoncore Awesome, Aerocool KCAS G, EVGA BQ 300/350/400/450/500/600/700W	
D8 (Q8 variant) : DF - Antec HCG Bronze 2018	
Y8 : LLC - Xigmatek Vector P 700	
F8 : LLC - Andyson GX / H6, InWin A1 Plus, Gamdias Astrape P1 / Kratos P1, Rosewill Lepton, Capstone M	
R8 : LLC - Andyson R 1200 / PX 1200, Gamdias Cyclops X1, LC Power LC Platinum =>1000W, Abkoncore CR Platinum, EVGA M1	
H8 (FM) / N8 (SM) : LLC - Andyson N 500/700W / R 850W / TX 700W, Raidmax Monster RX-AT, Aerocool P7, LC Power LC Platinum <=750W	
K8 (PAD03) : LLC - Xigmatek Hera Gold, Abkoncore Tenenergy Gold	
07 (PAD07) : LLC - Silverstone ET700-MG, Antec Neo Eco Zen Gold, EVGA GD 2019 B*, Gamdias Kratos P1A	
01 (PAD01) : LLC - EVGA GA	
35 (PAD35, a revision of PAD01) : LLC - Chieftec Atmos, ?	
? - LLC : Vetroo GV1000, Raidmax Genesis	
ATNG :	
AG-285 / ATM-B : GR - Rosewill Arc <=600W	
AG-296 / APED Plat v1.3 : LLC + DC-DC - Rosewill Fortress 750, Gigabyte Sumo Platinum, FD Tesla R2 800/1000W / Newton R3 800/1000W	
AG-305 / ATM-G v1.7 / ATM Plat : LLC + DC-DC - FD Tesla R2 500/650W / Newton R3 600W, Rosewill Valens / Fortress <=650W	
AG-316 / ATA-B : LLC+DMA - FD Integra M, Rosewill Arc 750W	
AG-318 / ATM-G v2.0 : LLC+DMA - Rosewill Valens	
Chicony / HIPRO :	
? : LLC - Corsair RM 2013 (orange-label) 750\850W	
? : LLC - CM V Gold 2018 550/650W [MPY-AFAAGV] / V Gold V2 550/650W [MPY-AFBAG]	
? : LLC - CM V Gold 2018 750/850W [MPY-AFAAGV] / V Gold V2 750/850W [MPY-AFBAG]	
CE LINK :	
PCFB-A-OCC : DF - Cougar VTE X2, Micronics Wizmax Silver	
PCF-R000 : GR - Cougar XTC	
CWT / Channel Well Technologies / Snake :	
Corsair HX-i 2022 1500 custom : LLC - Corsair HX-i 2020 1500	
Corsair HX-i 2022 1000 custom : LLC - Corsair HX-i 2020 1000	
Corsair HX Platinum / HX-i 2013 1200 custom - codename Clapton / Joyce : LLC - Corsair HX/HX-i 1200	
Corsair HX Platinum / HX-i 2013 <=1000W custom (possibly CSH mod) - codename Clapton / Joyce : LLC - Corsair HX Platinum <=1000W, Corsair HX-i <=1000W	

Corsair RM-i custom - codename Morrison / Van Morrison : LLC - Corsair RM-i, Corsair RM-i SE
 Corsair RM-x 2021 1kW custom - codename Marr : LLC - Corsair RMx 2021 1000
 Corsair RM-x 2021 <=850W custom - codename Marr : LLC - Corsair RMx 2021 <=850W
 Corsair RM-x 2018 custom - codename Lindes : LLC - Corsair RMx 2018
 Corsair RM-x 2015 custom - codename Harrison : LLC - Corsair RMx 2015
 Corsair RM 2019/2021 custom - codename Kunlun (2019) / Ashe (2021 White) / B.O.B. (2021 Black) : LLC - Corsair RM 2019 / RM 2021
 Corsair RM 2013 1000W custom - codename Robbins : LLC - Corsair RM1000 2013
 Corsair RM 2013 <=650W custom - codename Robbins : LLC - Corsair RM 2013 <=650W
 Corsair CX gray-label custom (possibly highly modified CSG) - codename Zappa - Corsair CX 2017 (double sourced with GW)
 Corsair Vengeance Bronze custom - codename Schenker : DF - Corsair Vengeance Bronze
 Corsair CX-m gray-label custom - codename Santana : DF - Corsair CX-m <=650W
 Bitfenix Formula custom (GPS mod) : LLC - Bitfenix Formula Gold
 Bitfenix Vision custom : LLC - Bitfenix Vision (unreleased)
 bq! PP11 FM custom : LLC - bq! PP11 FM
 ? : GR - Chieftec BPS-S <=500W
 ? : DF - NOX Urano TX Green Power, Chieftec SPS-C 750, Corsair TX v1 950W
 ? : DF - Corsair GS Bronze 2012, Chieftec BPS-C
 CSB : DF - Adata XPG Pylon, TT Smart BM2, Corsair CX-M 2021, Bitfenix Formula Gold (mod.), Enermax Revobron, bq! SP U9, MSI A-BN, NZXT C Bronze, Green ESD
 CSC V-D : LLC - TT TP DPS G Gold <=750W
 CSC LED : LLC - TT TP DPS G RGB Gold <=750W
 CSE : LLC - ADATA XPG Core Reactor
 CSG : DF - Deepcool DQ EVO, TT TP (Russian/European/German) Gold <=750W
 CSH V-G : LLC - Chieftec Navitas GPM-C 1000W, Deepcool DQ 1000, TT TP Grand Gold <=850
 CSH V-D : LLC - TT TP DPS G Gold 850/1050W
 CSH LED : LLC - TT TP DPS G RGB Gold 850W
 CSI (SFX) : LLC - Montech Century Mini, NZXT H1 V2's PSU, Silverstone SFX Gold
 CSL (ATX12VO) : ? - ?
 CSN (SFX) : LLC - SS Revo SFX, Chieftec CSN-C
 CSN-M (SFX) : LLC - CWT CSN-M
 CST : LLC - Enermax Platimax DF =>750W, Owltech CST-LP
 CST 800 : LLC - Enermax Maxtytan 800
 CST 1200 : LLC - Chieftec Powerplay Platinum, TT TP Grand RGB Plat / iRGB Plus Plat, GF1 1200w
 CST 1200 LED : LLC - TT PF1 ARGB
 CST 1250 : LLC - Enermax Maxtytan 1250, TT TP DPS G RGB Titanium 1250W (only) / iRGB Plus Tit
 CSX : LLC (SFX) - ?
 CSZ : LLC - MSI MPG A-G, NZXT C Gold, TT TP GF3 <=1000W, Montech Titan Gold <=1000W, Silverstone Hela R 1200W, Pichau PG-8501-BR
 CSZ1200 : LLC - Montech Titan Gold 1200W, TT TP GF3 1200W
 CTT : LLC - bq! DP P12, new TT TP iRGB Titanium, TT TP TF1, MSI MEG Ai-P
 TOT : LLC + totem-pole : ?
 DSAII : DF - TT Smart M <=650W / Smart SP-P X50W <=650W
 DSAIII : DF - Corsair CX(M) green-label 430/500/600W
 DSAIV : DF - Enermax Revolution X'T
 HPD (ATX12VO) : ? - ?
 DSG : DF - Corsair HX Professional 750/850W, Chieftec Nitro SPS-C
 GPA : GR - Antec VP-PC, Chieftec APB-8B / GPA-S8, NOX Urano VX <=650W, Q-Dion QD 80+
 GPB : GR - Chieftec GPB-S, Skydigital Power Statio 5 80 Plus 500/600W, Golden Field Twinkle G4
 GPC ? : GR - Chieftec GPC-S (double sourced with Sirfa)
 GPG : ? - Deepcool PK-D
 GPH : LLC (SFX) - Chieftec BFX-BS, Silverstone Extreme 500, PC Cooler FX500
 GPE ? : GR - Chieftec GPE-S
 GPK : GR - CWT GPK-S, Antec NE-C/NE-M (double sourced with Andyson), Gigabyte BH, SS Essential ET-B (some changes, probably not GPK), TT TR2 RX Bronze / Smart DPS G Bronze, Deepcool DA, Chieftec PSF-B

GPM : GR - SF Mega, TT Smart SE, Corsair VS 2005 orange-label (X50W), Chieftec GPS-A8 / TPS-S / ELP-S, TT Smart SE, Deepcool DA-M / DN 500, Enermax MaxPro, Bitfenix BPA, CM B2, Skydigital Power Statio 5 80 Plus 700W, Montech Beta, NOX Urano VX =>750W / TX <=750W / Hummer Bronze, Silverstone Strider Essential F-ES230, Owltech GPM-S-BA
GPN : DF + DC-DC - Chieftec Photon Gold GDP-C-RGB / A-90 GDP-C, TT Smart SE Gold, Montech Alpha (X), Green UK, CM GM
GPR : LLC - Chieftec Powerplay Gold, TT GF1 <=1000w, Owltech GPR-V-FG
GPR var : LLC - TT iRGB Gold
GPS : LLC - TT TP GX1 / GX2 / Smart Gold 600W, Chieftec Core BBS / Power Smart GPS-C <=1000W, Deepcool DQ-ST, SS Essential Gold ET-G/ET-HG, Gigabyte GH, Enermax Revo X'T II, NOX Hummer GD, Sharkoon WPM Gold Zero, Boostboxx (CSL Computers) Power Boost x00W semi-mod., TT TP Rome European Gold 750W ?, Montech Gamma (II)
GPS mod : LLC - TT Smart DPS G Gold / new TP Gold SM
GPT : GR - CWT GPT-S, Pichau Nidus, Deepcool DN 650
GPU : LLC - Bitfenix Whisper, Deepcool DQ-M, Enermax Revo DF, ADX (DSG Retails / Curry's) Power W Gold, Skydigital Power Station 5 Gold 850W, MSI MPG A-GF
GPW : LLC - Deepcool PM-D
GPX : LLC - Deepcool DQ-M-V2L, G.Skill MB-G, Montech Century, Chieftec Powerup GPX-FC, Silverstone Decathlon Gold DA-G, TT TP GF, nFortec Vanth, ADATA Core Shift, BoostBoxx (CSL Computer) Power Boost x50W fully-mod., iGUJU Titan Gold GF, Arit P-G, Owltech Extreme Power GPX-S, Snake Gamer Pro, Krux Generator
GPQ : LLC - Chieftec SteelPower BDK-FC
PSH : DMA - Chieftec CFT-14CS / BPS-C =>550W, Corsair TX v1 750/850W / VX 550W
PUC : DF - Corsair HX Professional 1000W, Chieftec Nitro2 85+ BPS-C 1200, TT TP 80+ =>1000W
PUG : DF - Corsair HX Gold 750/850W / GS / TX-M 2011
PUO : LLC - Chieftec Navitas GPM-C/PPS-FC =>1250W / Power Smart GPS-C =>1250, Deepcool Quanta DQ 1250, TT Toughpower XT, LEPA G-MAS, Zalman Platinum, Skydigital Power Station 5 Gold 1350W
PUQ : DF - Chieftec Navitas GPM-C <=850W / Nitro2 85+ BPS-C2, Deepcool DQ <=850, Corsair CX(M) green/white-label =>750W / TX-M Bronze, TT Smart M 750/850W / Smart SP-P X50W 750W?, TT TR2 RX Bronze =>850W? / Evo Blue 2.0, NOX Urano TX =>850W, Vantec Voltra
? : LLC - TT TP iRGB Gold 1000W
? : LLC - TT TP GF1 1000W
Delta :
? : DF - Antec NE II 550W / VP-F Bronze <=550W / EA Green <=550W
"GPS-AB" : DF - Delta GPS-AB/JB, Antec NE II 650W / VPF Bronze 650W / EA Green 650W
? : GR - Antec VP-F 80+
? : LLC - Delta GPS-FB/HB
GM : LLC - Antec HCP Platinum, CM V Platinum MPZ
Enermax :
Modu87+ : LLC - Enermax Modu87+ ?W, LEPA G-MA 500/700
? : LLC - Platimax 500/600W
Gold : LLC - Platimax 750-1000W, Revolution 87+ ?W, LEPA G-MA 750,900,1000,1200W, MaxPlatinum 1050
Platimax 1200 : LLC - Enermax Platimax =>1200W / MaxRevo, LEPA G-MA 1600W / MaxPlatinum =>?,1700W
Enhance :
ATX 1500B : LLC - Rosewill Capstone G <=750W / Quark, CM old V 750 / VSM 650, SS Strider Gold S V1 ?W
1200Br : GR - SS Strider Plus ST-F-PB
EPS1700 GT rev. 3.0 : ACRF - Capstone G >=850W, SS Strider Gold Evolution, TT TP Gold M <=1200W, CM Silent Pro M2 ?W
13XX GT Plat : LLC - Zalman Acrux, SS Strider Platinum PT, TT Toughpower Grand Platinum =>1000W, Gigabyte XP-M 1200, TT TP Grand Plat FM
ATX 3600 Br : DF - KRPW BR
SST Strider Titanium ST-TI =>1100, Kolink Continuum 1500
TT DPS 750
? : LLC - TT TP DPS G RGB Tit 850/1000/1500W (not 1250W) / Russian Gold GF1 1500W
TT TP DPS G Plat
TT TP Gold M 1500W, SS Strider Gold S 1500W
SS Strider Titanium F-TI <=800
? (SFX) : LLC - LianLi PE 750, SST SX-LTI
? (SFX) : LLC - LianLi PE 550, SST SX-G 600, SST ST-SF-G, TT TP SFX 450/600
? (SFX-L) : LLC - SST Nightjar SXL
? (SFX) : ? - Silverstone SX-LPT 1000W / SX-R

? (SFX) : ? - Q-Dion ENP 8175, Silverstone SX-PT 750W
? : ACRF - CM Silent Pro Hybrid 1050
? : LLC - Silverstone Strider Gold 1500W, TT Russian Gold 1500W
? : LLC - Zalman Wattera
? : LLC - KRPW GK
? : LLC - KRPW TI 600/700(?)
Segotep / Xingu / Youxihanjiang:
Segotep ZP500P-SG / GP-G / GP-P 500-700?, Enermax Platimax DF <=600W, UtechSmart UT-G Gold FM, Hiearcool HC-YZ Gold FM
Segotep GP-T
Segotep KL650
Segotep KL1080, Abysm Morpheo 850
FSP / Fortron Source Power / Sparkle / SPI / Huili :
? : ACRF - FSP Raider II =>650W, EVGA GD 2017 / GQ <=750W, bq! PP10/11 =>400W
? : DF - FSP Raider II <=550W / Hydro GE / GD
? : DF - FSP HEXA 85+ / Hydro M85+
? : DF - EVGA GD 2019 V* (mod.)
Aurum (92+) - Antec EA Gold / Plat, Bitfenix Fury Gold
EVGA GQ =>850W / G1 1000W
GR, SFX - FSP 60GHS / 60GHS(85), SS Sugo SG05, bq! SFX Power / Power 2
ATX3200 Gold : LLC - Zalman Wattera
? (the one with ugly DC-DC daughterboard) : DF/ACRF+DC-DC - FSP Hydro MX
? : LLC - FSP Hydro PTM Pro <=750W, bq! SP11 Plat. <=750W
? : LLC - FSP Hydro PTM Pro =>850W, bq! SP11 Plat. =>850W, Maingear Ignition 1000/1200W
? : LLC - FSP Hydro PTM X Pro, EVGA G7
Flextronics :
? - Corsair AX Gold 1200
AX760i custom - Corsair AXi 760/860
AX1200i custom - Corsair AXi 1200
AX1500i custom - Corsair AXi 1500
AX1600i custom - Corsair AXi 1600
Golden Field :
? : DF - Silverstone VIVA Bronze
ATX-3100 (same design as XHY's CM MWE) : LLC - Goldenfield ATX-W Gold / Gold Medal A+, Casecom / Kolink Enclave, Dengen Gold Fully Modular
Gospell / Gospower :
G1208 : LLC - CM MWE Bronze V2 / MWE White V2 / GX Bronze
G1242 : LLC - CM V Gold V2
G1278 : LLC [SFX] - CM V SFX Gold, TT TP SFX PE 850W
? : LLC [SFX-L] - TT TP SFX PE 1000W
Great Wall / Hunters :
? : LLC - Corsair CX 2017 (double sourced with CWT), Rioroto Onyx, Great Wall E Gold, ASUS TUF Bronze
ATX850BL : LLC - Corsair CS-m / TX-m (modified), LC-Power GP4 / GP3 Silver / Arkangel III, Rioroto Enigma
SFX600SLA / SFXPRO600SLA : LLC - Corsair SF (modified), Hunters Titan TF, Segotep SFX, TT TP SFX PE (mod)
A850GL : LLC - Hunters Gaming GX (ATX850BL on the label, go figure)
EPS850/1250DA : DF - Sparkle Gold Power / Gold Class, Great Wall M1200 ?, Coba NitroX Nobility, OCZ ZX
? : LLC (SFX-L) : ASUS ROG Loki
HEC / Compucase / Herolchi / Cougar :
Corsair VS white-label 2011 (X00W) / 2017 (X50W)

? : LLC - Corsair Vengeance Silver
? (mod. TPK ?) : LLC - Corsair CX-F RGB / RM-e
TP / TPK - Cougar GX-F (-Aurum) / LLC / Auric
STX ? - Aerocool KCAS M 650,750W
TG : DF - Cougar CMX v3 (BX/B2) / GX v3, EVGA BQ 850 (only), Aerocool KCAS Bronze M 850/1000W / GT S Bronze =>700W, Raidmax Vampire GH
EVGA BQ 650/750W / B 700W, Green HED
B500 - EVGA B <=600W / W <=500W (downgraded) / BV (modified)
? : LLC - EVGA P3
Helly Technology / 1st Player :
ATX-0100GB : LLC - 1st Player Steampunk<=750w
ATX-0500GB: LLC - 1st Player Steampunk 850w
ATX-0500GQ: LLC - 1st Player Armour AR Gold, Seasonic B12 BC / G12 GC, Antec Neo Eco Gold Modular [NE-G.M] / NE-G green label, AZZA PSAZ Gold, Redragon RGPS Gold, ALmordor Gold GC
? : LLC - Redragon 80+ Gold RGB
SFX-0200 : LLC (SFX) - Lian Li SP, 1st Player SFX Gold, ALmordor Gold SFX / SFX-W
ATX-0600 : DF - 1st Player DK Premium, Redragon RGPS Bronze, ALmordor Bronze BC
EPS-0100 : LLC - Maxwell Duke, Galax HoF GH1300, Phanteks AMP GH Platinum
High Power / Sirfa / Sirtec :
NO-636 : GR - High Power Absolute Power <=700, Chieftec A-80 CTG-80P / APS-C <=650W, TT Germany 80+ series, OCZ Fatal1ty v1 400/550W
NO-690 / Direct12 Power Bronze G14C? : DMA - HP Direct12 Bronze =>850 / Absolute Power 750/850W, LEPA B 850, TT Smart M 1000/1200?, Xigmatek Centauro 1000, Chieftec APS-C 1000, OCZ Fatal1ty v1 750W
NO-703 : GR - Chieftec A-80 CTG-80P <=550W / Photon CTG-C-RGB, Silverstone Strider Essential F-ES230
NO-708 : DF - HP Power Plus Gold 1200, TT TP Grand Gold SM 1200
NO-720 / Direct12 Power Bronze B14C : DMA - High Power Direct12 Power Bronze B14C / Performance Pro, most Chieftec A-80 CTG-C, Rosewill Hive, Xigmatek Centauro <=800W
NO-741 / Rock Solid Pro : DF - High Power RockSolid 1600, Rosewill Hercules 1600(-S), Sentey Golden Steel GSP-HM 1600W
NO-748 / Astro Gold HPB : LLC - High Power Astro GD-F HPB <=750W, SS Strider Plus ST60F-PS
NO-750 / Astro Gold HPA : LLC - High Power Astro GD HPA / PT 700W, SPC Supremo M1 Plat, TT TP Grand Plat Semi-Mod
NO-751 : DF - Chieftec A-135 APS-CB 750/850W, OCZ Fatal1ty v2 750
NO-754 (SFX) : GR - Chieftec SFX-BS, Micronics Compact SFX Bronze <=450W
NO-761 / Element Smart : GR - High Power Element Smart EP-S / Simplicity ST HPG-T12S, Rosewill Hive S <=650, Powerspec PS-BF, Chieftec A-80 CTG-80P 600-650W / APS-CB 550/650W / APS-SB ?W / GPE-S / BLC-S / GPC-S (double sourced with CWT), some Chieftec A-80 CTG-C (750W, one review), Zalman GLX, Sharkoon WPC Bronze ?, Silverstone ST-F-ESB, Raidmax Thunder RX-AP, NZXT HALE82 V2 / HALE90 V2S, OCZ Fatal1ty v2 550W, Sentey Metal Blade MBP-HS/MBP-HM 850W
NO-763 / Astro Gold HPJ : DF - High Power Astro GD-F HPJ =>850, Zalman EBT =>850, Rosewill Photon 850/1000/1200W, Kolink Continuum 1000-1200W, Sentey Golden Steel GSP-HM 1200W, Green Overclocking EVO =>1050W {OCPT}
NO-768 / Direct 12 Bronze II : DF - High Power Direct12 Bronze II, Micronics Perf II HV, Rosewill Hive S =>750 / Bronze RBR 1000, Zalman GVM 850-1000, TT Smart Pro RGB Bronze / Smart M 1000 (one revision), Chieftec Proton BDF-C 850-1000 / A-135 APS-1000CB / SLC-C =>850W, Sentey Metal Extreme MXP-HM 1000 / Metal Blade MBP-HM 1000, Micronics Performance II HV
NO-770 : LLC, SFX - SS SX-LG 500, Chieftec SFX-GD-C, Sharkoon Silentstorm Gold SFX
NO-771 / Astro Lite HPM : LLC - High Power Astro Lite / Astro GD-F V2, Micronics Astro GD, Zalman EBT <=750, TT TR2 Gold, SS Strider Gold S ST-F-GS V2 / ST-F-G V1, new Cougar GX-S, Chieftec Navitas GPM-S 550, Rosewill Photon <=750, SPC Supremo M1 Gold, PowerSpec PS-GSM/GFM, Green Overclocking EVO <=850W / High Performance+, Firepower (OCZ) Fatal1ty v3 750W
NO-781 HPS : LLC - High Power Super GD, Kolink Continuum 850W, SS Strider Platinum F-PT, TT TP Grand RGB Gold, Sentey Golden Steel GSP-HM V2 1050W
NO-782 HPT : GR - Zalman GVM <=700, Micronics Caslon II, Sentey Thallium X Power TXP-HM
NO-792 (SFX) : DF - SS ST-SF Bronze
NO-797 (SFX) - SS SX-G 700 / SX-PT 700, InWin Compact series / CS, Micronics Compact SFX Gold
NO-799 : DF - Chieftec Proton BDF-S 500/600, Riotor Builder 500/600, InWin F1, Green EUD
NO-800 / HPV : LLC - Micronics Astro Platinum, Riotor Builder 1200, InWin Classic Basic, PCPnC Silencer Platinum 1050W, Xigmatek XFP 1050/1200/1350, Green Overclocking DG 1050/1200/1350, Kolink Continuum 1050/1200W V2, Rosewill Tachyon 1200W / Photon 1350W
NO-804 (SFX) : LLC - bq! SFX-L Power, SS SX-LPT 700W, Micronics Compact SFX-L PT, iBuyPower SFXL-A700GD-IBP (Hyte Revolt 3 PSU), NZXT NP-S-M-HP (H1 case new revision PSU)
NO-810 : LLC - High Power Super GD+ 750/850W, Sharkoon Silentstorm Cool Zero, TT TP Grand RGB Gold Sync / non-Sync new, InWin Premium Basic / P-series <=850W, Powerspec PSX-GFM

NO-815 : LLC - High Power Super GD+ 1050W, Chieftec Polaris 850/1050, Rosewill SMG 850/1050W, InWin P105/125
NO-817 : LLC - High Power Performance GD HP1-J-GD-F12S, Chieftec Polaris <=750W, Green UK+ / HP Evo, Silverstone VIVA Gold, InWin PF, Jetek RM 850W, Micronics Performance II, Rosewill SMG 650/750W, EVGA GD R3
NO-818: LLC - FD Ion Gold / Ion+ (2) Platinum, Silverstone HELA-R 850W
NO-819 : LLC - Silverstone Decathlon Gold DA-G 1650W, TT TP GF3 1650W
NO-822/823 : DF - High Power Elite, Micronics II Bronze, Micronics II Full change
NO-826 ? : LLC - Micronics Classic II Gold, TT TP GF3 1350W
NO-830 : LLC (NO-810 rev.) - TT TP GF2 ARGB
NO-832 : LLC - TT TP GF3 ARGB 750/850, Chieftec Polaris ATX 3.0 (unconfirmed)
NO-836 : LLC (SFX) - Silverstone Extreme R 850, Phanteks Revolt SFX Plat 850
NO-895 ? : DF - Micronics Astro G
? : GR - Sentey HBP-GS, Sentey Metal Blade MBP-HS/MBP-HM <=750W
? : DF - Micronics Classic II 80 Plus 800W
? : DF - Chieftec Proton BDF-C 650/750 / SLC-C <=750W / Neutron BLC-C (750/850/1000W), Sharkoon Silentstorm Icewind, Micronics II PV (RGB), Rosewill Hive S FM
Huetronics / Jetek :
? : DF - Jetek Extreme \ RM 650\750W
Huntkey :
? : DF - Huntkey X7 1200W
? : LLC - Huntkey X7 1000W / MVP K =>850W
? : LLC - Huntkey MVP K <=750W
InWin :
? : LLC - InWin Classic
Jiumeng / Hui Cheng:
? : GR - Zalman LX <=600
? : DF - Zalman LX 700 / TX / GVII, Q-Dion Black Storm
? : LLC - Aresgame AGT, Zalman Teramax
? : DF - Topower Guardian
? : GR - Green ECO 3.1, Infinity Eco 600W
? (SFX, design outsourced from Great Wall) : LLC - Yoanser YJ-800SFX, Thermaltake TP SFX [new]
Jiuzhou Yangguang / HKC :
ATX-02 - TT TR2 S 700
ATX-06 - TT TP GX1 RGB / Smart G, ThunderX3 Plexus, Aigo ES Gold, Enermax Revolution DUO (very close but Yue Lin), Antec EAG EVO, Rosewill PMG <=850W
ATX-13 (close to CWT GPK) - TT SMART RGB 80+ / BX1 / BX1 RGB / TR2 S X50W, ABKO Suitmaster Mighty
ATX-41 (clone?) ABKO Settler II
? : LLC (design seems to be outsourced from Great Wall) - TT TP PF1 non-ARGB <=850W / Russian Gold 850W, Antec Neo Eco Platinum
? : LLC (design potentially outsourced from whatever XHY outsources their designs) - TT TP PF1 non-ARGB =>1050W
KT / Comstars :
? : DF - Apevia Prestige, Xigmatek Hydra M
MEIC / Xiamen Castec :
MN-PXXX-6016 : GR - Gigabyte PB 500 / PW
MN-P083-BE03 : DF - Gigabyte PB 650
MN-P450-2119 : GR - Gigabyte PB 450/550 W
MN-P850-2121 : LLC - Gigabyte P-GM <=850W/ UD-GM <=850W
MN-P1KO-2141 : LLC - Gigabyte Gigabyte P-GM 1000W/ UD-GM 1000W
GP-AP1200PM : LLC - Gigabyte AP-PM
GP-AP850GM : LLC - Gigabyte AP-GM

MuRata :	
CM MW Maker MIJ	
RSY / Rui Sheng Yuan :	
CT : GR - Hydance HY-CT, XFX XT 600W	
ST : GR - Hydance HD-ST, XFX TS Bronze <=430W	
S12III : LLC+DMA - ATNG AG-316 clone ?, Seasonic S12III / S12II EVO / A12	
SAMA / AOJIE:	
Forza Gold : LLC - Forza Gold (HTX) / Armor Gold (ETX) / Pure Power 24k Gold, SPC Supremo L2/M2/FM2, Vinga VPS Gold, Modecom Volcano Gold, Rampage Everest ETX, VIVO 24k, NOX Hummer X Gold, Zebronic PGP750 80+ Gold (Unconfirmed), PowerBoost Rage (Unconfirmed), iTek Taurus GF, EVOLVEO E-G-R, Duzumba 80+ Gold	
Forza Platinum : LLC - SAMA Forza Platinum (FTX) / Titanium / Pure Power 24k Platinum, Vinga VPS Platinum, IPPON Platinum, Itek GF EVO	
Armor Bronze : DMA - SAMA Armor Bronze, Vinga VPS Bronze, Modecom Volcano Bronze, SPC Vero L2/M2, NOX Hummer X Bronze X00W	
Black Diamond : LLC - SAMA Black Diamond KTX, Vinga VPS-GV2	
SANR / Casecom :	
? : GR - Aerocool Aero White	
? : DF - Aerocool Aero Bronze, Kolink Classic, Enermax Marblebron, Mifcom Performance, Airrys Pulsar LS	
Seasonic / Haiyun :	
CT, ST, S12III - see RSY	
ET : GR - Seasonic SS-ET, S12II 80+, Antec EA 80+	
HT : DMA - Seasonic SS-HT <=650W / S12 E+, Corsair HX 2008 <=850w ? / VX 450W	
EM : DF - Seasonic S12D / M12D / SS-HT =>750W, XFX Black Edition, Antec Truepower New	
ST : GR - Seasonic S12II ST / ECO SSP-ST / ECO Plus, LDLC EC / BG	
GB Bronze : GR - Seasonic S12II Bronze GB (=>4/ M12II (-Evo) non X50W / ECO SS-BT / SS-ES, XFX TS Bronze 550W (only) / Core <=550W / XT Bronze <=500W, Antec HCG(M) <=620W, PCPnC Silencer MK III 500/600W	
AM / AT : DF - Seasonic M12II (-Evo) X50W, XFX XXX Bronze / Core 650W+ / TS Bronze =>650W, Antec HCG M Bronze =>750W, Corsair Enthusiast TX v2, NZXT HALE82	
GT / GP : LLC - Seasonic G SSR-GP 360W / SSP-GT 300/350W	
RT : LLC - Seasonic SSP-RT / S12G RT / G RM, XFX TS Gold / XTR <=750W, Antec True Power Classic / Edge <=750W, Corsair HX 650 (only), FD Edison M, LDLC QS+, Cyonic AR-GM	
? : LLC - EVGA GS <=650W, Cyonic AU-x	
KM : LLC - X Gold KM	
KM2 : LLC - X FL	
XM2/XP3: Seasonic X 1250/1050W, Seasonic Platinum 1250/1050W, Seasonic Snow Silent 1050W	
XP / XM - Seasonic X =>1050W, bq! DP P10 =>850W	
KM3 / KM3S / XP2 / FL2 : LLC - Seasonic X <=850W / FL2, old Corsair AX, XFX XTR =>850W / XTS, Antec EDGE =>850W, LDLC XT-P / QS-FL / QS-FLP, SS Nightjar, CM V Gold RS (2013) =>750W, EVGA GS 850/1050W	
Focus Platinum : LLC - Seasonic Prime PX <=750W (gen 3) / Prime Ultra Platinum <=750W (gen 2) / Prime SnowSilent 650W / Focus PX (gen 3) / Focus Plus Platinum (gen 2) / Focus Platinum (gen 1), Phateks Revolt Pro, Huntkey MVP Platinum, LDLC (Fox Spirit) GT-P	
Focus Gold : LLC - Seasonic Prime GX <=750W (gen 3) / Prime Ultra <=750W (gen 2) / Focus GX (gen 3) / Focus Plus Gold (gen 2) / Focus Gold (gen 1) / Prime SnowSilent 550W / PRIME Connect / SYNCRO Connect, Antec HCG Gold / HCG Extreme / EA Gold Pro / NeoEco M Gold, NZXT C Gold / E (modified), ASUS Strix, Huntkey MVP Gold, Phanteks AMP / P-GF, Riotoro Enigma G2, LDLC (Fox Spirit) US-G, Deepcool PQ-M	
PRIME Titanium : LLC - Seasonic Prime TX (gen 3) / Prime Ultra Titanium (gen 2) / Prime Titanium (gen 1), Corsair AX Titanium (mod.), Antec Signature Titanium, XFX XT1	
PRIME Platinum : LLC - Seasonic Prime PX =>850W (gen 3) / Prime Ultra Platinum => 850W (gen 2) / Prime Platinum (gen 1), ASUS THOR 1200W (mod.), XFX XTS2, Antec Signature Platinum, Phanteks Revolt X (mod.)	
PRIME Gold : LLC - Seasonic Prime GX =>850W (gen 3) / Prime Ultra Gold =>850W (gen 2) / Prime Gold (gen 2), XFX XTS2	
Focus SGX Gold SFX-L : LLC - Seasonic Focus SGX Gold SFX-L, FD ION SFX, NZXT H1	
Focus SGX Gold SFX : LLC - Seasonic Focus SGX Gold SFX [2021], Phanteks Revolt SFX	
Focus SGX Platinum : LLC - Seasonic Focus SGX Platinum	
Vertex : LLC - Seasonic Vertex	
? (SFX) : LLC - Seasonic SSP-SFG / SSP-SUG	
? : LLC (Improved Focus) - EVGA G6 / P6	

Sohoo / Gamemax :
? : DMA - Gamemax RGB Gold, Nfortec Sagitta
Super Flower / Zhenhua :
Golden Silent - Rosewill Silent Night, Silentmax Fanless II, Kingwin Stryker, Chieftec GPS-500C
Golden Green - Super Flower Golden Green, Rosewill Lightning / Capstone-, EVGA B2, Sentey Golden Steel GSP-SM 850/1050 / Solid SDP-SS, Kingwin Absolute Platinum, PCPnC Silencer MK III 750/850/1200W, NZXT HALE90
Golden Green refresh - Super Flower Legion HX / Legion GX Pro, Zhenhua Iceberg Kingdee
Golden King - SF Golden King, Rosewill Tachyon <=1000W, Kingwin Lazer Gold / Platinum, Sentey Platinum, AZZA Platinum
Platinum King - SF Platinum King
Leadex G/P/T 1600W+ (GTX) : LLC - SF Leadex [Gold/Titanium] 1600W / Platinum 1600/2000W, EVGA [G2/P2/T2] 1600W
Leadex T <=1000W : LLC - SF Leadex Titanium 750-1000W, EVGA T2 750-1000W
Leadex G/P 1000-1300W (GT) : LLC - SF Leadex Gold 1000/1300W / Platinum 1000/1200W, EVGA G2 1000/1300W / P2 1000/1200W
Leadex G/P <=850W : LLC - SF Leadex [Gold/Platinum] 550-850W, EVGA [G2/P2] <=850W
Leadex III Bronze : LLC - EVGA B3, Leadex III Bronze Super Pro
Leadex III Gold beta : LLC - EVGA G3
Leadex III Gold : LLC - Super Flower Leadex III Gold, potentially Super Flower Leadex VI Plat.
Leadex V : LLC - Super Flower Leadex V Gold / Platinum
? : GR - EVGA BT, Jedek Pro
XHY / Xin Hui Yuan / Fusion Power :
? : LLC - CM MWE Gold / Reactor Gold / MWE V2 Gold / GX Gold (FM) <=850W, Xilence Performance X, Aigo Gold, Cougar GEX <=850W, ALmordor Gold modular GS
? : LLC - CM MWE V2 Gold 1050/1250W / GX Gold 1050/1250W, Cougar GEX =>1050W
? : LLC - Cougar Polar
? : LLC - Cougar Polar X2
? : LLC - Cooler Master XG Platinum
? : LLC - CM G Gold, Cougar GES / GEC (230VAC only), ALmordor Gold GC-P
? : LLC - Mistel Vision MX Gold (mod.), Deepcool DQ-M-V3L, ALmordor GCP-W
? : LLC - Mistel Vision MX Platinum (mod.), PCCooler GI-P
? : LLC - Cougar GEM
Xingsun / Xingqi :
? : DF (probably bought from SAMA) - LC Power Super Silent Modular LC-M v2.31
Yue Lin :
? : LLC - Enermax Revolution DUO (very close to Jiuzhou ATX-06)
Unknown :
Andyson E5+
OEM identification tips :
Andyson - platform code and revision on the PCB, numbers on parts start with 210D/211D
CWT - date and revision number on the PCB, sometimes platform code too, green tape and tiny-font markings on transformers/inductors with 'CWT' in it,
Delta - MP prefix on transformer markings
Enhance - NNNNNNNNNN-NN codes on PCB and parts starting with 12/13, and date on PCB, parts OEM on inductors/transformers
Flextronics - FPS prefix on parts
FSP - 'FSP' on parts, numbers in triangle, big 4/5 digit number with additional one in brackets
GW - KT/FT prefixes on main/resonance transformer labels 'NNNN(N)'
HEC - nested transient filter (coil above x-cap), part numbers start with 201
Huntkey - HKT/HUNTKEY on parts
SAMA - AJ part number prefix on PCBs
Seasonic - orange sticker on older main cap on units, sticker with barcode and platform code on newer units
Super Flower - AMP prefix on parts

Sirfa - 'NO-NNN' platform code, revision and date on mainboard and daughterboards, 'MIJ' stickers on main caps, use of mustard capacitors, transformer labels start with '19.'

MEIC - MS/MN markings on transformers

YueLin? - 'ATX-*' platform code

XHY - two-line markings on transformers starting with 13-NNNN-NNNNNN then two-letter code on the second line

PCB UL Codes (PCB manufacturer) :

E136014	HEC
E141940	SAMA
E170968	Great Wall
E169373	Huntkey
E187621	CWT, FSP, Solytech
E188100	Enhance
E193079	Huntkey
E199724	Andyson
E206420	CWT
E207386	Enhance
E226252	Huntkey
E230374	Delta
E237305	HEC
E243157	HEC, Seasonic, Super Flower
E250664	1st Player, SAMA
E255554	Great Wall
E256286	CWT
E302227	Andyson, Fortech, HEC
E305467	Great Wall
E307994	Sirfa
E310226	Delta
E318724	Andyson
E320265	Great Wall
E327405	Sirfa
E341686	Andyson
E351376	CWT, SAMA
E357818	CWT
E467128	Sirfa
E503720	Jiumeng
E59670	FSP
E64353	Jiuzhou
E66047	Delta
E87711	FSP
E88653	Delta, HEC, Huntkey, Chicony

Brand	Model	Links
1st Player	Armour [PS-AR]	https://megaobzor.com/review-1stPlayer-PS-750AR-750W.html
		https://www.youtube.com/watch?v=Z5Ss4Uj_fQI
		https://www.youtube.com/watch?v=H9XBITTWc3M&t=1435s
		https://club.dns-shop.ru/review/t-104-bloki-pitaniya-komputera/86364-obzor-nedorogogo-bloka-pitaniya-1stplayer-ar-7-5-ps-750w.html
	Black Sir	https://www.f14lab.org/2017/05/review-1st-player-blacksir-350w.html
		https://www.youtube.com/watch?v=ZA54gjaSidQ
	SFX Gold	https://occlub.ru/testodrom/84861-1st-player-sfx-650-vt-obzor-plyli-plyli-vozie-berega-utonuli?singlepage=1
	SFX Platinum	https://www.techpowerup.com/review/1st-player-sfx-750-w-platinum/
		https://www.youtube.com/watch?v=qZS82iPktg
		https://www.thefpsreview.com/2022/04/22/1stplayer-sfx-750w-platinum-power-supply-review/
	DK Fully Modular	https://i2hard.ru/publications/30151/
	DK Non-Modular	https://www.f14lab.com/2017/12/review-1st-player-dk50-500w.html
	DK premium 7.0/8.0 700/800W	
		https://ru.gecid.com/power/vybor_bp_do_75_2022/
	DK premium 5.0/6.0 500/600W	https://www.youtube.com/watch?v=PVdjTEZOX8I&t=1505s
	DK mining	https://www.f14lab.org/2018/02/review-1st-player-dk130-1300w.html
	FK	https://root-nation.com/ru/pc/hardware/ru-1stplayer-b7-a-ps-700fk-700w-review/
	NGDP Gold	https://technotrap.org/articles/1stplayer-ngdp-gold-750w-review/
		https://i2hard.ru/publications/34518/
	NGDP	https://www.expreview.com/89267.html
		https://hwbusters.com/psus/1st-player-ngdp-1300w-psu-review/
		https://www.cybenetics.com/d/cybenetics_txa.pdf
	Steampunk Gold 850W [PS-SP]	https://www.techpowerup.com/review/1stplayer-steampunk-gold-850-w/
		https://www.youtube.com/watch?v=q6YciazbO54
	Steampunk Gold 750W [PS-SP]	https://www.techpowerup.com/review/1st-player-steampunk-ps-750sp-750-w/
		https://www.anandtech.com/show/15779/the-1stplayer-steampunk-80-gold-750w-psu-review/2
Abko(ncore) / Suitmaster	Awesome	http://playwares.com/pcreview/57347222#
	CR Platinum	https://abkoncore.com/post/599
	Tenergy Gold	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/50583-abkoncore-tenergy-gold-modular-850w-im-test-neues-
		https://www.funkykit.com/reviews/power-supplies/abkoncore-tenergy-850w-gold-80-modular-psu-review/3/
		https://i2hard.ru/publications/25671/
		https://coolenjoy.net/bbs/review/770284
	Tenergy Bronze	https://coolenjoy.net/bbs/review/767629
	Tenergy	https://www.eteknix.com/abkoncore-tn-series-700w-power-supply-review/6/
	Settler	https://quasarzone.com/bbs/qc_qsz/views/394550
	Settler II	https://coolenjoy.net/bbs/board.php?bo_table=review&wr_id=1102079
		https://www.cybenetics.com/d/cybenetics_4UU.pdf
Abysm	Xtream Gold	https://coolenjoy.net/bbs/review/946614?spread=1
		https://coolenjoy.net/bbs/review/950786?spread=1
	Xtream Standard	https://coolenjoy.net/bbs/review/932563?spread=1
		https://coolenjoy.net/bbs/review/930687?spread=1
	Morpheo	https://hardwaresfera.com/analisis/fuentes-alimentacion/review-fuente-de-alimentacion-abysm-morpheo-850w-gold/
		https://elchapuzasinformatico.com/2018/03/abysm-gaming-morpheo-review/
accuwitt	Grand Rigid GF	https://wolfsi.pixnet.net/blog/post/70371192
	Grand Rigid GD	https://wolfsi.pixnet.net/blog/post/70109858
		https://wolfsi.pixnet.net/blog/post/70111968
		https://wolfsi.pixnet.net/blog/post/70316799
		https://wolfsi.blogspot.com/2022/06/accuwitt-grand-rigid-gt-750gd750w.html
ADATA / XPG	Core Reactor II	https://wolfsi.blogspot.com/2022/06/accuwitt-grand-rigid-gt-650gd650w.html
	Core Reactor II >=1000w	https://www.tweaktown.com/reviews/10529/xpg-core-reactor-ii-850w-atx-3-0-80-plus-gold-psu/index.html
		https://www.tweaktown.com/reviews/10587/xpg-core-reactor-ii-1200w-atx-3-0-80-plus-gold-psu/index.html
	Core Reactor	https://www.tomshardware.com/reviews/xpg-core-reactor-850w-power-supply-review
		https://www.tomshardware.com/reviews/xpg-core-reactor-750w-power-supply-review

Brand	Model	Links
		https://www.tomshardware.com/reviews/xpg-core-reactor-650w-power-supply-review
		https://www.techpowerup.com/review/xpg-core-reactor-750-w/
		https://www.techpowerup.com/review/xpg-core-reactor-850-w/
		https://wolfsi.pixnet.net/blog/post/68607248
		https://www.computerbase.de/2021-05/650-watt-netzteile-test-corsair-rm650x-xpg-core-reactor-650w/
		https://www.tweaktown.com/reviews/9403/xpg-core-reactor-gold-atx-power-supply/index.html
		https://www.eteknix.com/xpg-core-reactor-850-gold-power-supply-review/
		https://www.expreview.com/72062.html
		https://occlub.ru/testodrom/77579-adata-xpg-core-reactor-750-vt-obzor-vhod-na-rynok-bp-s-nogi?singlepage=1
	Core Shift <=850W	https://www.expreview.com/80237.html
	Core Shift 1000W	https://www.expreview.com/87238.html
	Core Shift II	https://www.expreview.com/89505.html
	Cybercore II	https://www.youtube.com/watch?v=l9nGcMErC3o https://www.cybenetics.com/d/cybenetics_RX9.pdf https://www.cybenetics.com/d/cybenetics_eqb.pdf https://wolfsi.pixnet.net/blog/post/70603728
	Cybercore	https://www.tomshardware.com/reviews/xpg-cybercore-1000-platinum-power-supply-review https://www.youtube.com/watch?v=deq9Hf_kAJU https://wolfsi.pixnet.net/blog/post/69965868 https://www.eteknix.com/adata-xpg-cybercore-platinum-1300w-psu-review/ https://ascii.jp/elem/000/004/085/4085967/ https://www.anandtech.com/show/17299/the-adata-xpg-cybercore-1300w-psu-review https://www.ixbt.com/supply/xpg-cybercore-1000-platinum-review.html
	Fusion	https://quasarzone.com/bbs/qn_hardware/views/1397104 https://www.tweaktown.com/reviews/10380/xpg-fusion-1600-titanium-atx-3-0-psu/index.html https://www.anandtech.com/show/18773/the-xpg-fusion-titanium-1600-review
	KYBER	https://hwbusters.com/psus/xpg-kyber-650w-psu-review/
	Probe	https://www.ixbt.com/supply/xpg-probe-600w-review.html
	Pylon	https://ithardware.pl/testyrecenzje/xpg_pylon_750_w_test_zasilacza_z_80_plus_bronze-14546.html https://www.youtube.com/watch?v=tTnpkET070U https://i2hard.ru/publications/26686/ https://occlub.ru/testodrom/80480-adata-xpg-pylon-650w-obzor-bronza-tozhe-horosho
ADX	W	-
Aerocool	Project 7	https://www.tomshardware.com/reviews/aerocool-project-7-850w-psu.5171.html https://www.techpowerup.com/review/aerocool-acp-650fp7/ https://www.jonnyguru.com/blog/2017/10/09/aerocool-project-7-850w-power-supply/ https://hexus.net/tech/reviews/psu/109856-aerocool-project-7-750w/ https://www.computerbase.de/2017-08/netzteil-test-aerocool-evga-sea-sonic-super-flower/2/ https://www.kitguru.net/components/power-supplies/zardon/aerocool-project-7-p7-650w-platinum-power-supply-review/
	Aero Bronze	https://www.youtube.com/watch?v=0hnwtTDweos https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/53165-aerocool-aero-bronze-550w-im-test-einsteiger-netzteil https://ru.gecid.com/power/aerocool_aero_bronze_750w/ https://i2hard.ru/publications/24559/ https://overclockers.ru/lab/show/101959/obzor-i-testirovanie-bloka-pitaniya-aerocool-aero-bronze-700w https://oclab.ru/obzory/blok-pitaniya-aerocool-aero-bronze-750m-obzor-i-test/ https://megaobzor.com/review-AeroCool-AERO-BRONZE-650M.html
	Aero White	https://www.computerbase.de/2022-01/billig-netzteile-rgb-test-2022/2/ https://3dnews.ru/1002840/obzor-aerocool-aero-white-700w https://overclockers.ru/lab/show/103697/obzor-i-testirovanie-bloka-pitaniya-aerocool-aero-white-500w
	Cylon	https://greentechreviews.ru/2019/08/29/obzor-bloka-pitaniya-aerocool-cylon-600w-600-vt-80-plus/
	Dorado	https://www.youtube.com/watch?v=wVf5gj3s4W0&t=126s
	KCAS Plus	https://greentechreviews.ru/2018/09/24/obzor-bloka-pitaniya-aerocool-kcas-500w/ https://3dnews.ru/981574/
	KCAS <=800W	https://www.ixbt.com/power/psu/aerocool_kcas-500w.shtml
	KCAS G	https://www.ixbt.com/power/psu/aerocool-kcas-750g.shtml
	KCAS M <=750W	
	KCAS M =>850W	https://i2hard.ru/publications/21566/

Brand	Model	Links
		https://www.almodi.org/korpora-i-bp/obzor-i-test-bloka-pitaniya-aerocool-kcas-850m
		https://pcbee.ru/zhelezo/blok-pitaniya-aerocool-retail-kcas-1000w.html
	Integrator Gold	https://overclockers.ru/lab/show/130698/obzor-i-testirovanie-bloka-pitaniya-aerocool-integrator-gold-1000w https://3dnews.ru/1097728/obzor-aerocool-integrator-gold-850w
	Integrator	https://www.kitguru.net/components/power-supplies/zardon/aerocool-integrator-600-watt-psu-review/2/
	Integrator MX	https://www.eteknix.com/aerocool-integrator-mx-700w-power-supply-review/2/
	Lux RGB	https://www.razorman.net/reviewshardware/review-aerocool-lux-650m/3/
	Lux	https://www.youtube.com/watch?v=WP7tOX0qcg0&t=442s https://www.youtube.com/watch?v=Ua5iOXhe9LI&t=536s
	Mirage Gold	https://technotrap.org/articles/aerocool-mirage-gold/
	Strike-X	https://www.kitguru.net/components/power-supplies/zardon/aerocool-strike-x-800w-psu-review/7/ https://proclockers.com/review/aerocool-strike-x-800w-power-supply/4/ http://www.modlabs.net/articles/obzor-bloka-pitaniya-aerocool-strike-x-800/p/8#_XqvtKpIRVhE https://3dnews.ru/616465
	GT SG Gold	https://www.kitguru.net/components/power-supplies/zardon/aerocool-gt-1050sg-1050w-power-supply-review/ https://www.techpowerup.com/review/aerocool-gt-700sg/4.html https://overclockers.ru/lab/show/52317/Obzor_bloka_pitaniya_Aerocool_GT-700SG https://www.technic3d.com/review/netzteile/1502-aerocool-gt-700-sg-netzteil-im-test/3.htm https://www.computerbase.de/2014-08/netzteile-500-550-watt-vergleich/4/
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	Atom G purple label	-
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	EA Platinum	https://www.techpowerup.com/review/antec-ea-650-platinum/4.html https://www.eteknix.com/antec-earthwatts-platinum-450w-review/4/ https://www.tweaktown.com/reviews/4590/antec_earthwatts_650_watt_platinum_power_supply_review/index.html https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-antec-earthwatts-platinum https://www.kitguru.net/components/power-supplies/zardon/antec-earthwatts-platinum-650w-psu-review/
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	Neo Eco II	https://www.coolaler.com/threads/antec-neo-eco-ii-550w.333487/ https://www.xfastest.com/thread-168660-1-1.html https://csstalk.gilisland.net/blog/archives/3093 https://wolfsi.pixnet.net/blog/post/65863591 https://wolfsi.pixnet.net/blog/post/66035778
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	Neo Eco Classic X50W v2	https://www.f14lab.org/2020/04/review-antec-neo-eco-c-550w-v2.html
	Neo Eco Bronze Modular	https://www.pgpublic.com/antec-neo-eco-550m-80-bronze-psu-review/#Closer_Look
	Neo Eco Gold green-label (Helly)	https://shopee.ph/Antec-NE650Gold-Full-Module-Desktop-Chassis-Power-Supply-650W-Supports-2080S-i.255412331.494164 no reviews
	Neo Eco Gold yellow-label (Seasonic)	https://www.coolpc.com.tw/phpBB2/viewtopic.php?f=69&t=244827 https://wolfsi.pixnet.net/blog/post/66209493
	Neo Eco Gold ATX 3.0	https://coolenjoy.net/bbs/review/1182311?sga=%ED%8C%8C%EC%9B%8C
	Neo Eco Gold Modular	https://www.gdm.or.jp/review/2021/0915/408260 https://quasarzone.com/bbs/qc_qsz/views/1152630 https://www.overclockzone.com/ANTECNeoECO850-750GoldModularPowerSupply https://quasarzone.com/bbs/qc_qsz/views/1236138
	Neo Eco Gold Zen	https://www.f14lab.org/2020/04/review-antec-neo-eco-gold-zen-700w.html http://www.coolenjoy.net/bbs/review/749168?spread=1 https://quasarzone.co.kr/bbs/board.php?bo_table=qc_qsz&wr_id=340065 https://pausehardware.com/test-antec-neo-eco-gold-zen-700w-fiabile-et-abordabile/3/ https://www.thefpsreview.com/2020/11/11/antec-neo-eco-gold-zen-700w-power-supply-review/
	Neo Eco Platinum	https://quasarzone.com/bbs/qc_qsz/views/920145 https://www.gdm.or.jp/review/2021/0420/388589
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	Signature Platinum	https://www.tomshardware.com/reviews/antec-signature-platinum-1300w-power-supply-review https://www.f14lab.org/2020/04/review-antec-signature-platinum-1300.html https://wolfsi.pixnet.net/blog/post/69193396 https://www.tweaktown.com/reviews/9402/antec-signature-1300w-platinum-power-supply/index.html https://www.hkepc.com/19535/%E5%85%A8%E6%A9%8B%E5%BC%8F_LLC_%E7%99%BD%E9%87%91%E6%A8%A1%E

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	VP-F 80+ Standard	https://www.techpowerup.com/review/antec-vp550f/4.html http://nl.hardware.info/reviews/4617/500-watt-voedingen-trio-test-antec-vp550f-cooler-master-b500-en-nexus-nx-5000-v1
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	VP-PC	https://www.pctekreviews.com/Reviews/VP500PC.aspx
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Apevia	Prestige	-
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	Magnetar LE	-
	Pulsar <=650W	https://mariuscucu.ro/surse-aqirys/
	Pulsar 750W	-
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	ROG Loki Titanium	-
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	ROG THOR II Platinum 1000/1200	https://wolfsi.pixnet.net/blog/post/69914766 https://www.eteknix.com/asus-rog-thor-1000w-platinum-ii-psu-review/ https://quasarzone.com/bbs/qc_qsz/views/1219514 https://www.expreview.com/84508.html
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Bitfenix	Whisper M	https://www.tomshardware.com/reviews/bitfenix-whisper-series-550w-psu.4805.html https://www.techpowerup.com/review/bitfenix-bwg850m/ https://www.jonnyguru.com/blog/2017/01/23/bitfenix-whisper-m-750w-power-supply/ https://www.computerbase.de/2017-03/bitfenix-whisper-m-fsp-hydro-x-test/ https://tweakers.net/productreview/162493/bitfenix-whisper-bwg450m.html https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/41864-bitfenix-whisper-m-650w.html https://pcper.com/2018/02/bitfenix-whisper-m-850w-power-supply-review/ https://www.kitguru.net/components/power-supplies/zardon/bitfenix-whisper-m-series-850w-psu-review/ https://www.anandtech.com/show/11123/the-bitfenix-whisper-m-450w-850w-psu-review https://www.technic3d.com/review/netzteile/1970-netzteil-bitfenix-whisper-m-650-watt-im-test/1.htm http://www.realhardtechx.com/index_archivos/BITFENIX_Whisper_850W_1.html
	Formula Gold	https://www.tomshardware.com/reviews/bitfenix-bf450g-power-supply.5614.html https://www.tomshardware.com/reviews/bitfenix-formula-gold-650w-psu.5382.html https://www.techpowerup.com/review/bitfenix-bf750f/ https://www.jonnyguru.com/blog/2017/11/20/bitfenix-formula-gold-750w-power-supply/ https://www.tweakpc.de/hardware/tests/netzteile/bitfenix_formula_gold_450/s01.php https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/50020-bitfenix-formula-gold-550w-im-test-guenstiges-einsteig https://www.computerbase.de/2018-02/550-w-oberklassenetzeile-test-bitfenix-inter-tech-seasonic/ https://www.anandtech.com/show/12821/the-bitfenix-formula-gold-650w-psu-review https://pcper.com/2018/09/bitfenix-formula-gold-750w-power-supply-review/ https://www.kitguru.net/components/power-supplies/zardon/bitfenix-formula-gold-750w-psu-review/ http://www.realhardtechx.com/index_archivos/BITFENIX_Formula_750W_1.html https://www.thefpsreview.com/2019/09/23/bitfenix-formula-gold-550w-power-supply-review/ https://wolfisi.pixnet.net/blog/post/67963962
	Formula Bronze	https://www.xfastest.com/thread-172730-1-1.html https://www.xfastest.com/thread-170168-1-1.html https://www.xfastest.com/thread-173042-1-1.html https://www.orionpsudb.com/news/bitfenix-expands-into-lower-end-market-with-bpa-and-dc-dc-bfb-series https://www.xfastest.com/thread-170424-1-1.html
	Fury	https://www.kitguru.net/components/power-supplies/zardon/bitfenix-fury-650w-gold-modular-review/ https://www.techpowerup.com/review/bitfenix-fury-750g/ https://www.techspot.com/products/power-supplies/bitfenix-fury-750w-bfp-fur-750g-ksxk-rp.107076/
	BPA	https://www.orionpsudb.com/news/bitfenix-expands-into-lower-end-market-with-bpa-and-dc-dc-bfb-series
BoostBoxx	Powerboost SM X00W	-
	Powerboost FM X50W	-

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Channel Well Technology	CSX M-G	https://www.techpowerup.com/review/channel-well-technology-csx-850m-g/
Chieftec	A-80 CTG-80P	https://www.eteknix.com/chieftec-a-80-series-650w-non-modular-power-supply-review/2/ https://ru.gecid.com/power/chieftec_ctg-450-80p/ https://ru.gecid.com/power/chieftec_ctg-500-80p/ https://ru.gecid.com/power/chieftec_ctg-550-80p/?s=all https://ru.gecid.com/power/chieftec_ctg-650-80p/?s=all
	A-80 CTG-C new rev. (GR)	https://ru.gecid.com/power/chieftec_ctg-650c/?s=all
	A-80 CTG-C old rev. (DMA)	https://compress.ru/post/20181219-chieftec-a80-ctg-750c https://www.overclockers.ua/power/chieftec-ctg-750c/
	A-90 GDP-C	https://lab501.ro/carcase-surse/review-chieftec-90-gdp-550c-550w
	APS-CB 1000W	https://www.overclockers.ua/power/chieftec-aps-1000cb/
	APS-CB 750/850W	https://ru.gecid.com/power/chieftec_aps-850cb/ https://www.ixbt.com/power/psu/chieftec-aps750cb.shtml https://3dnews.ru/752894
	APS-CB 550/650W	https://ru.gecid.com/power/chieftec_aps-650cb/ https://www.ixbt.com/power/psu/chieftec_aps-550cb.shtml
	APS-SB	https://ru.gecid.com/power/chieftec_aps-550sb/ https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/26958-chieftec-a-135-non-modular-psu-550w-im-test.html https://www.eteknix.com/chieftec-135-aps-600sb-series-600w-power-supply-review/
	APS-C =>700W	https://ru.gecid.com/power/chieftec_aps-1000c/ https://ru.gecid.com/power/chieftec_aps-700c/
	APS-C <=650W	https://ru.gecid.com/power/chieftec_aps-650c/ https://ru.gecid.com/power/chieftec_aps-500c/
	APS-S	https://f.ua/articles/obzor-chieftec-a135-seriya-aps-550s.html https://ru.gecid.com/power/chieftec_aps-550s/
	ATMOS CPX	https://ru.gecid.com/power/chieftec_atmos_cpx-850fc/
	Core BBS-S	https://ru.gecid.com/power/chieftec_core_bbs-600s/?s=all https://www.ixbt.com/supply/chieftec-core-600w-bbs-600s-review.html https://www.overclockers.ua/power/chieftec-core-bbs-600s/ https://www.benchmark.pl/testy_i_recenzje/chieftec-core-bbs-700s-test.html https://3dnews.ru/990655/blok-pitaniya-chieftec-bbs600s-zoloto-dlya-kagdogo
	CSN-C	https://www.tweakpc.de/hardware/tests/netzteile/chieftec_csn-550c_compact_series_sfx/s05.php https://ru.gecid.com/power/chieftec_compact_csn-650c/?s=1 https://www.benchmark.pl/testy_i_recenzje/chieftec-compact-csn-550c-test/strona/29391.html
	Force CPS-S	-
	EON ZPU	https://ru.gecid.com/power/chieftec_eon_zpu-600s/
	CFT-14CS	https://ru.gecid.com/power/chieftec_cft-600-14cs/
	ECO GPE-S	https://ru.gecid.com/power/chieftec_eco_gpe-700s/?s=all
	GPS-500C	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/25560-chieftecgps-500c.html https://www.ixbt.com/power/psu/chieftec-gps-500c.shtml https://ru.gecid.com/power/chieftec_gps-500c/?s=all
	Powerplay GPU =>850W (Plat.)	https://www.techpowerup.com/review/chieftonic-powerplay-gpu-1050fc-1050w/ https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/50474-chieftonic-powerplay-850w-im-test-gutes-netzteil-mit-klein https://www.nikktech.com/main/articles/pc-hardware/power-supplies/11057-chieftonic-powerplay-platinum-1050w-power-supply-un https://www.tweakpc.de/hardware/tests/netzteile/chieftec_chieftonic_powerplay/s01.php https://lab501.ro/carcase-surse/review-chieftonic-powerplay-850w-gpu-850fc https://www.ixbt.com/supply/chieftonic-powerplay-850w-gpu-850fc-review.html https://www.ixbt.com/supply/chieftonic-powerplay-platinum-1200w-gpu-1200fc-review.html
	Powerplay GPU <=750W (Gold)	https://www.techpowerup.com/review/chieftonic-powerplay-750-w/ http://www.benchmark.pl/testy_i_recenzje/chieftonic-powerplay-gold-gpu-750fc-test/strona/30852.html https://www.tweakpc.de/hardware/tests/netzteile/chieftec_chieftonic_powerplay_650/s01.php https://www.ixbt.com/supply/chieftonic-powerplay-550w-review.html#n4 https://www.overclockers.ua/power/chieftonic-powerplay-gpu-650fc/ https://ru.gecid.com/power/chieftonic_powerplay_550w/ https://www.nikktech.com/main/articles/pc-hardware/power-supplies/11028-chieftonic-powerplay-gold-750w-power-supply-unit-revi
	PSF-B	https://www.overclockers.ua/power/chieftec-psf-400b/

Brand	Model	Links
		https://www.ixbt.com/power/psu/chieftec-psf-400b.shtml
	Photon CTG-C-RGB	https://ru.gecid.com/power/chieftec_ctg-650c-rgb/?s=all https://www.overclockers.ua/power/chieftec-ctg-750w-rgb/
	Photon Gold GDP-C-RGB	http://www.ddworld.cz/pc-a-komponenty/case-a-zdroje/test-chieftec-photon-gold-series-650w-gdp-650c-rgb-cenove-dostupny-pc-z https://ru.gecid.com/power/chieftec_photon_gold_750w/?s=all
	Polaris PRO ATX 3.0	https://www.overclockers.ua/ua/power/chieftec-polaris-pro-ppx-1300fc-a3/
	Polaris ATX 3.0 =>850W	https://lithardware.pl/testyrecenzje/chieftec_polaris_3_test_recenzja_opinia-27286-4.html http://www.ddworld.cz/pc-a-komponenty/case-a-zdroje/chieftec-polaris-3.0-pps-850fc-a3-850w-test-a-recenze-dobreho-zdroje-s-atx https://ru.gecid.com/power/chieftec_polaris_3.0_1050w/
	Polaris =>850W	https://www.techpowerup.com/review/chieftec-polaris-1050-w/ https://www.eteknix.com/chieftec-polaris-850w-power-supply-review/ https://www.benchmark.pl/testy_i_recenzje/chieftec-polaris-pps-1050fc-1050w-test-zasilacza.html https://geex.x-kom.pl/recenzje/chieftec-polaris-1250w-test-zasilacza/
	Polaris <=750W	https://www.techpowerup.com/review/chieftec-polaris-psu-750-w/ http://www.jonnyguru.com/forums/showthread.php?17358-Chieftec-Polaris-750W-Review-TweakPC-Video-with-subtitles&p=16262 https://www.tweakpc.de/hardware/tests/netzteile/chieftec_polaris/s01.php https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/51673-chieftec-polaris-750w-im-test-solides-allround-netzteil-mit https://www.overclockers.ua/power/chieftec-polaris-pps-750fc/ https://ru.gecid.com/power/chieftec_polaris_750w/ https://www.ixbt.com/supply/chieftec-polaris-650w-review.html https://tech-legend.com/reviews/chieftec-polaris-650w/
	Proton BDF-S	https://ru.gecid.com/power/chieftec_proton_bdf-600s/?s=all <i>see also Riotoro Builder 500</i>
	Proton BDF-C =>850W	https://www.overclockers.ua/power/chieftec-proton-bdf-850c/ https://ru.gecid.com/power/chieftec_proton_bdf-1000c/?s=all https://www.nikktech.com/main/articles/pc-hardware/power-supplies/11157-chieftec-proton-1000w-power-supply-unit-review
	Proton BDF-C <=750W	https://www.tweakpc.de/hardware/tests/netzteile/chieftec_proton/s02.php https://ru.gecid.com/power/chieftec_proton_bdf-750c/?s=all http://www.benchmark.pl/testy_i_recenzje/chieftec-proton-bdf-650c-test.html https://whatnext.pl/test-zasilacza-chieftec-proton-bdf-650c-650w/
	Power Smart GPS-C =>1250W	https://www.benchmark.pl/testy_i_recenzje/chieftec-power-smart-gps-1450c-test.html https://www.overclockers.ua/power/chieftec-power-smart-gps-1250c/ https://rebeltech.ru/obzor-bloka-pitaniya-chieftec-gps-1250c-serii-power-smart-i-moshhn/ https://www.ixbt.com/supply/chieftec-power-smart-gps-1450c-review.html
	Power Smart GPS-C <=1000W	https://www.benchmark.pl/testy_i_recenzje/chieftec-power-smart-gps-650c-test/strona/27780.html https://www.hardwareluxx.de/community/threads/chieftec-gps450c-ein-goldst%C3%BCck-das-seinesgleichen-sucht.1174551/ https://whatnext.pl/test-zasilacza-chieftec-power-smart-series-550w-gps-550c/ https://ru.gecid.com/power/chieftec_power_smart_gps-750c/?s=all https://www.ixbt.com/power/psu/chieftec-gps-650c.shtml https://www.overclockers.ua/power/chieftec-power-smart-gps-650c/
	Powerup GPX-FC	https://www.techpowerup.com/review/chieftronic-powerup-850-w/ https://www.eteknix.com/chieftronic-powerup-gpx-850fc-850w-psu-review/ https://www.nikktech.com/main/articles/pc-hardware/power-supplies/11636-chieftronic-gpx-750fc-power-supply-unit-review https://www.benchmark.pl/testy_i_recenzje/chieftronic-powerup-gpx-750fc-test-zasilacza-750-w.html https://www.tweakpc.de/hardware/tests/netzteile/chieftec_chieftronic_powerup/s01.php https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/55001-chieftronic-powerup-850w-im-test-kompaktes-gold-netzteil
	Smart GPS-A8	https://www.computerbase.de/2014-02/preiswerte-500-watt-netzteile-test/4/
	Smart GPS-C	https://compress.ru/post/20161201-chieftec-gps-650c-650w https://www.ixbt.com/power/psu/chieftec-gps-750c.shtml
	Silicon SLC-C 1000	https://www.ixbt.com/supply/chieftec-slc-1000c-review.html https://compress.ru/post/20180824-chieftec-silicon-slc-1000c
	Silicon SLC-C 650	https://www.dgl.ru/reviews/obzor-bloka-pitaniya-chieftec-silicon-slc-650c_14125.html
	SFX GD-C	https://www.computerbase.de/2015-07/sfx-l-im-test-atx-alternativen-von-chieftec-sharkoon-und-silverstone/5/#diagramm-restwelligt https://www.overclockers.ua/power/chieftec-sfx-500gd-c/
	SFX-BS	https://ru.gecid.com/power/chieftec_sfx-450bs/?s=all https://ru.gecid.com/power/chieftec_sfx-350bs/?lang=ru https://www.computerbase.de/2017-08/sfx-netzteile-test-kolink-inter-tech-chieftec-fsp/2/
	SPS-C	https://www.techpowerup.com/review/chieftec-sps-750c/4.html

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	Steel Power BDK-FC	https://www.techpowerup.com/review/chieftronic-steelpower-750/ https://www.eteknix.com/chieftronic-steel-power-750w-psu-review/ https://3dnews.ru/1062030/obzor-bloka-pitaniya-chieftronic-bdk750fc/page-1.html https://www.benchmark.pl/testy_i_recenzje/chieftronic-steelpower-bdk-750fc-750w-test-zasilacza.html https://ru.gecid.com/power/chieftronic_steelpower_750w/ https://www.ixbt.com/supply/chieftronic-steel-power-650w-review.html
	i-Arena GPC-S (CWT)	https://www.youtube.com/watch?v=Ef9T5-_N7OQ
	i-Arena GPC-S (High Power)	https://www.youtube.com/watch?v=0detXey7s4g
	i-Arena GPB-S	http://www.thg.ru/howto/chieftec_iarena_500s_obzor/chieftec_iarena_500s_obzor-01.html
	Navitas GPM-S	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/38354-chieftec-navitas-550w-im-test.html
	Navitas GPM-C	https://www.ixbt.com/power/psu/chieftec-gpm650c.shtml https://ru.gecid.com/power/chieftec_gpm-1000c/?s=all https://ru.gecid.com/power/chieftec_gpm-750c/?s=all
	Navitas PPS-FC	See Deepcool DQ 1250
	Nitro SPS-C	https://www.techpowerup.com/review/chieftec-sps-750c/
	Nitro2 85+ BPS-C 1200W	https://ru.gecid.com/power/chieftec_bps-1200c/
	Nitro2 85+ BPS-C2	https://ru.gecid.com/power/chieftec_bps-550c2/ https://www.overclockers.ua/power/chieftec-bps-750c2/ https://3dnews.ru/641268 http://overclock.pl/articles/show/id/444,2,11,chieftec-nitro2-85-650-w http://navicase.ru/reviews/review-bps550c2.php
	Nitro 85+ BPS-C 550W-950W	https://ru.gecid.com/power/chieftec_bps-750c/ https://www.ixbt.com/power/psu/chieftec-bps550c.shtml https://www.tek.no/test/i/50OX9X/chieftec-nitro-series-750-w?page=2
	Nitro 85+ BPS-S <=500W	https://www.ixbt.com/power/psu/chieftec-bps500s.shtml
	Value GPA-8B	https://ru.gecid.com/power/chieftec_value_apb-500b8/?s=all https://ru.gecid.com/power/chieftec_value_apb-400b8/
	Navitas GPM-S	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/38354-chieftec-navitas-550w-im-test.html
	Navitas GPM-C <=850W	https://hardwarebg.com/34607-chieftec-navitas-gpm-650c2/ https://fcenter.ru/online/hardarticles/tower/38494-Bloki_pitaniya_moschnost_ju_750_800_Vt_chetyre_modeli_ot_Chieftec_FSP_i_T https://fcenter.ru/online/hardarticles/tower/38702-Chetyre_bloka_pitaniya_moschnost_ju_850_Vt#03 https://compress.ru/post/20171004-chieftec-gpm-850c https://3dnews.ru/811422 https://www.overclockers.ua/power/chieftec-gpm-850c/
	Navitas GPM-C 1000W	https://fcenter.ru/online/hardarticles/tower/37067-Dva_kilovatta_dragmetallov_bloki_pitaniya_Chieftec_Navitas_1000W_i_Fractal_D
	Navitas GPM-C 1250W	https://www.bit-tech.net/reviews/tech/psus/1200w-psu-roundup-2014/5/
	Navitas PPS-FC	-
Coba	NitroX	https://www.hardwareinside.de/inter-tech-nitrox-700-w-im-test-23899/3/
Cooler Master	B2	https://tweakers.net/productreview/111040/cooler-master-b600-ver2.html
	B	https://www.computerbase.de/2014-02/preiswerte-500-watt-netzteile-test/4/ https://nl.hardware.info/artikel/4617/3/500-watt-voedingen-trio-test-antec-vp550f-cooler-master-b500-en-nexus-nx-5000-v1-cooler-m
	Elite	based off high failure rates
	Elite V2	http://www.jonnyguru.com/blog/2014/07/07/cooler-master-elite-v2-550w-power-supply/6/
	Elite V3	https://ru.gecid.com/power/cooler_master_elite_v3_230v_600w/
	Elite V4	https://www.ixbt.com/supply/cm-elite-v4-600w-review.html https://itndaily.ru/2021/06/30/obzor-bloka-pitaniya-cooler-master-elite-600-v4-600-vt/
	Elite NEX 230V	https://www.anphatpc.com.vn/danh-gia-cooler-master-elite-nex-230v-pn800-bo-nguon-duoc-dat-ten-theo-cong-suat-peak.html
	G Gold	https://www.expreview.com/77369.html https://www.cybenetics.com/d/cybenetics_8KO_eu.pdf https://www.cybenetics.com/d/cybenetics_v83.pdf https://www.cybenetics.com/d/cybenetics_5RV.pdf https://www.cybenetics.com/d/cybenetics_e7N.pdf

Brand	Model	Links
	GX Gold ATX 3.0	https://www.coolpc.com.tw/tw/shop/man-power/cooler-master-gx-gold-1050-1250-op/
	GX Gold FM =>1050W	https://www.expreview.com/78499.html
	GX Gold FM <=850W (MPE-AFAAG)	https://wolfsi.pixnet.net/blog/post/69328584 https://www.hkepc.com/19822/%E5%9F%BA%E6%96%BC_MWE_Gold_%E4%BD%9C%E5%87%BA%E6%94%B9%E8%89%AF
	GX Gold (MPE-ACAAG)	-
	GX Bronze (MPX)	-
	GX Bronze (RS-ACAA-D3)	http://www.ocinside.de/html/results/cooler-master_gx_650_bronze.html https://www.techpowerup.com/reviews/CoolerMaster/GX650W_Bronze/
	GX Bronze (RS-ACAA-B3)	https://www.pctekreviews.com/Reviews/CMGX650.aspx
	GX II	http://www.jonnyguru.com/blog/2013/09/10/cooler-master-gxii-750w-power-supply/4/
	GX II ATX 3.0	https://coolenjoy.net/bbs/board.php?bo_table=review&wr_id=1138175&p=2
	GX III ATX 3.0	https://wolfsi.pixnet.net/blog/post/70895515
	GM	https://www.techpowerup.com/review/cooler-master-g550m/ https://www.eteknix.com/cooler-master-g750m-semi-modular-power-supply-review/ https://www.jonnyguru.com/blog/2015/06/26/cooler-master-g650m-power-supply/
	M Platinum	https://www.techpowerup.com/review/cooler-master-m2000-platinum-2000-w/ https://coolenjoy.net/bbs/review/944862
	Masterwatt	https://www.youtube.com/watch?v=LJU80bmbIRQ https://www.kitguru.net/components/power-supplies/zardon/cooler-master-masterwatt-650-power-supply-review/ https://pcper.com/2018/10/cooler-master-masterwatt-650w-power-supply-review/ https://pcper.com/2017/12/cooler-master-masterwatt-550w-power-supply-review/
	Masterwatt Lite	http://www.jonnyguru.com/blog/2018/10/08/cooler-master-masterwatt-lite-600w-230v-power-supply/
	Masterwatt TUF Gaming Ed.	https://www.ixbt.com/supply/cm-masterwatt-750-tuf-review.html
	Masterwatt Maker	https://www.tomshardware.com/reviews/cooler-master-masterwatt-maker-1200-psu.4670.html https://www.guru3d.com/articles-pages/cooler-master-masterwatt-maker-1200-psu-review.1.html https://www.jonnyguru.com/blog/2017/04/03/cooler-master-masterwatt-maker-1200w-power-supply/
	Masterwatt Maker MIJ	https://www.tomshardware.com/reviews/cooler-master-masterwatt-maker-1200-mij-psu.4963.html https://www.jonnyguru.com/blog/2017/03/07/cooler-master-masterwatt-maker-1200w-mij-power-supply/ https://www.kitguru.net/components/power-supplies/zardon/cooler-master-masterwatt-maker-1200w-mij-psu-review/ https://wolfsi.pixnet.net/blog/post/65738593 https://wolfsi.pixnet.net/blog/post/65764453
	MWE Gold V2 ATX 3.0 1050/1250W	https://coolenjoy.net/bbs/review/1045895
	MWE Gold V2 =>1050W	https://coolenjoy.net/bbs/review/884725?p=1 https://coolenjoy.net/bbs/review/1045896?spread=1
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	GEX <=850W	https://wolfsi.pixnet.net/blog/post/69320292 https://wolfsi.pixnet.net/blog/post/69321710 https://diy.pconline.com.cn/1313/13132104.html https://www.coolpc.com.tw/phpBB2/viewtopic.php?f=73&t=267381 https://zhuanlan.zhihu.com/p/107855883 https://www.quasarzone.com/bbs/qc_qsz/views/480161 http://www.smartphone.ua/tests/obzor_bloka_pitanija_cougar_gex_750_-_vashe_kompaktnoe_modulnoe_zoloto_7495.html https://www.funkykit.com/reviews/power-supplies/cougar-gex-850-power-supply-review/ https://www.ixbt.com/supply/cougar-gex850-review.html https://www.expreview.com/77674.html
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e2e4 Gaming	Evolution 80+ Gold	https://novosibirsk.e2e4online.ru/shop/info/events/?id=5919 https://m.youtube.com/watch?v=BJ3XS1xUYPo
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	N1 new rev.	http://www.jonnyguru.com/forums/showthread.php?t17730-EVGA-N1-400w-tear-down-Revised-Mediocrity
	N2	same as N1, but Asia only
	NEX Gold / G(1) 1500W	https://www.techpowerup.com/review/evga-supernova-nex1500/5.html http://www.jonnyguru.com/blog/2012/10/08/evga-supernova-nex1500-1500w-power-supply/ https://www.guru3d.com/articles-pages/evga-nex15500-classified-psu-supernova-review.1.html http://www.cowcotland.com/articles/1291/test-alimentation-evga-supernova-nex-1500-watts.html
	NEX Gold / G(1) 1000W	https://www.jonnyguru.com/blog/2015/06/08/evga-1000g-1000w-power-supply/ http://www.hitechlegion.com/reviews/power-supplies/40041-evga-supernova-1000-g1-review
	NEX Gold / G(1) <=750W	https://www.techpowerup.com/review/evga-nex750g/ https://www.jonnyguru.com/blog/2015/08/31/evga-nex650g-supernova-650-g1-power-supply/ https://pcper.com/2013/02/evga-supernova-nex750g-gold-power-supply-review/ https://www.guru3d.com/articles-pages/evga-nex750-supernova-psu-gold-review.1.html
	NEX-B	https://www.ozeros.com/2015/02/review-fuentes-de-poder-evga-600b-y-nex750b-supernova/3/
	P2 1600W	https://www.tomshardware.com/reviews/evga-supernova-1600-p2-1600w-power-supply.4039.html
	P2 1000/1200W	https://www.techpowerup.com/review/evga-supernova-p2-1200/
	P2 <=850W	https://www.tomshardware.com/reviews/evga-supernova-750-p2-platinum-psu.4566.html https://www.tomshardware.com/reviews/evga-supernova-850-p2-power-supply.4454.html https://hexus.net/tech/reviews/psu/86885-evga-supernova-850-p2/ https://www.fcpowerup.com/evga-supernova-750p2-review/ https://www.fcpowerup.com/evga-supernova-850-p2/
	P3	-
	P6	https://www.tomshardware.com/reviews/evga-supernova-850-p6-power-supply https://www.tomshardware.com/reviews/evga-supernova-1000-p6-power-supply https://www.youtube.com/watch?v=XNEqJgIAIA https://www.youtube.com/watch?v=WOT9x0um6HY
	PS	https://www.jonnyguru.com/blog/2015/04/13/evga-supernova-1000-ps-power-supply/
	PQ	-
	P+	https://www.f14lab.com/2022/07/review-evga-supernova-1300-p-1300w.html
	T2 1600W	https://www.tomshardware.com/reviews/evga-supernova-1600-t2-psu.5414.html https://www.jonnyguru.com/blog/2015/01/26/evga-supernova-1600-t2-power-supply/
	T2 <=1200W	https://www.tomshardware.com/reviews/evga-supernova-850-t2-power-supply.4490.html https://www.jonnyguru.com/blog/2016/01/11/evga-supernova-1000-t2-power-supply/
	W1	https://www.jonnyguru.com/blog/2014/06/23/evga-500w-w1-power-supply/ https://www.youtube.com/watch?v=60jVEwq44ZU&feature=youtu.be

Brand	Model	Links
		https://www.hkepc.com/16259/80Plus40A_12V%E5%96%AE%E8%B7%AF_EVGA_500_W1_%E9%9B%BB%E6%BA%90%E4%BE%9B%E
	W2	http://www.brainbox.co.kr/bbs/board.php?bo_table=review&wr_id=8182
	W3	http://www.jonnyguru.com/forums/showthread.php?17912-EVGA-W3-450w-teardown&p=167446#post167446
EVOLVED	G	http://www.ddworld.cz/pc-a-komponenty/case-a-zdroje/evolveo-g550-80plus-gold-test-a-recenze-cenove-dostupneho-zdroje-se-slusnou-ucinnost

Brand	Model	Links
Firepower	see OCZ	
Fractal Design	Anode Bronze ATX	https://www.youtube.com/watch?v=YeAfuVkh8Bk
	Anode Bronze SFX	-
	Edison M	https://www.tomshardware.com/reviews/fractal-design-edison-m-series-750w-power-supply.4135.html https://www.techpowerup.com/review/fractal-design-edison-m-650w/ https://hexus.net/tech/reviews/psu/80014-fractal-design-edison-m-750w/
	Integra R2	https://www.techpowerup.com/review/fractal-design-integra-r2-750w/ https://www.legitreviews.com/fractal-design-integra-r2-750w-power-supply-review_130129 https://www.kitguru.net/components/power-supplies/zardon/fractal-design-integra-r2-750w-review/
	Integra M	https://bit-tech.net/reviews/tech/psus/fractal-design-integra-m-650w-review/1/ https://www.kitguru.net/components/power-supplies/zardon/fractal-design-integra-m-650w-review/ https://www.eteknix.com/fractal-design-integra-m-550w-80plus-bronze-power-supply-review/
	Integra SFX	https://www.ixbt.com/power/psu/fractal-sfx450.shtml
	ION SFX Gold	https://www.tomshardware.com/reviews/fractal-design-ion-sfx-gold-650w https://www.computerbase.de/2020-07/fractal-design-ion-sfx-i-test-500-watt-netzteile-sfx-i-format/ https://pcper.com/2019/10/fractal-ion-sfx-650g-power-supply-review/ https://www.kitguru.net/components/power-supplies/zardon/fractal-design-ion-sfx-gold-650g-review/ https://hwready.it/recensioni/fractal-design-ion-sfx-i-500w-gold-compattezza-e-qualita-recensione/6/ https://www.nikkttech.com/main/articles/pc-hardware/power-supplies/11581-fractal-design-ion-sfx-650g-power-supply-unit-review https://wolflsi.pixnet.net/blog/post/68988872
	ION Gold	https://www.tomshardware.com/reviews/fractal-design-ion-gold-850w-power-supply-review https://quasarzone.com/bbs/qc_qsz/views/914427 http://www.kitguru.net/components/power-supplies/zardon/fractal-ion-gold-850w-psu-review/ https://wolflsi.pixnet.net/blog/post/69598686 https://www.tweakpc.de/hardware/tests/netzteile/fractal_design_ion_gold/s06.php https://pcper.com/2021/04/fractal-ion-550-850-watt-power-supply-review/ https://www.gdm.or.jp/review/2021/0507/391121 https://www.youtube.com/watch?v=KkIQMdw75A https://occlub.ru/testodrom/77471-fractal-design-ion-gold-750-vt-obzor?singlepage=1
	ION+ 2 Platinum	https://wolflsi.pixnet.net/blog/post/69769208 https://quasarzone.com/bbs/qc_qsz/views/1074561 https://www.profesionalreview.com/2021/08/18/fractal-design-ion-2-review/ https://www.eteknix.com/fractal-ion2-platinum-660w-power-supply-review/ https://www.razorman.net/reviewshardware/review-fractal-ion-2-platinum-660w/ https://www.gdm.or.jp/review/2021/0827/405177 https://quasarzone.com/bbs/qc_qsz/views/1165684 https://www.nikkttech.com/main/articles/pc-hardware/power-supplies/12505-fractal-design-ion-2-platinum-760w-power-supply-unit-review
	ION+ Platinum	https://www.tomshardware.com/reviews/fractal-design-ion-860p-power-supply.6239.html https://www.tomshardware.com/reviews/fractal-design-ion-platinum-760w-power-supply-review https://www.tomshardware.com/reviews/fractal-design-ion-660p-power-supply-review.6266.html https://www.tomshardware.com/reviews/fractal-design-ion-560p-power-supply-review.6279.html https://wolflsi.pixnet.net/blog/post/68533004 https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/50254-fractal-design-ion-platinum-series-im-test-effizient-und-leise.html https://www.eteknix.com/fractal-design-ion-power-supply-560-review/ https://www.kitguru.net/components/power-supplies/zardon/fractal-design-ion-platinum-860p-psu-review/ https://www.kitguru.net/components/power-supplies/zardon/fractal-design-ion-platinum-660p-psu-review/ https://www.thepsreview.com/2021/02/09/fractal-design-ion-560p-560w-power-supply-review/ https://hexus.net/tech/reviews/psu/133034-fractal-design-ion-platinum-860p-860w/ https://overclockers.ru/lab/show/98797-obzor-i-testirovanie-blokov-pitaniya-fractal-design-ion-platinum-560-i-ion-platinum-860#3 https://occlub.ru/testodrom/44177-fractal-design-ion-platinum-760-vt-obzor-fractal-design-vystreliiii/5?singlepage=1 https://newesc.com/review-fractal-ion-760p/#3-interior-y-componentes https://hwready.it/recensioni/fractal-design-ion-760p-psu-80-plus-platinum-alla-scoperta-di-un-ottimo-prodotto/4/ https://2hard.ru/publications/24609/ https://www.xfastest.com/forum.php?mod=viewthread&tid=231640&cp=all https://www.nikkttech.com/main/articles/pc-hardware/power-supplies/12201-fractal-design-ion-2-platinum-860w-power-supply-unit-review
	Newton R3 800/1000W	https://www.techpowerup.com/review/fractal-design-newton-r3-1000w/9.html https://www.techpowerup.com/review/fractal-design-newton-r3-800w/4.html
	Newton R3 600W	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/25877-fractaldesigntesla-newton.html
	Tesla R2 800/1000W	https://www.techpowerup.com/reviews/Fractal_Design/Tesla_R2_1000W/ https://www.tweaktown.com/reviews/5681/fractal-design-tesla-r2-1000-watt-80-plus-gold-power-supply-review/index.html https://www.kitguru.net/components/power-supplies/zardon/fractal-design-tesla-r2-1000w-psu-review/
	Tesla R2 500/650W	http://www.tweak.dk/review/Fractal-Design-Tesla-R2-650-Watt/1996/1/1 http://www.legitreviews.com/fractal-design-tesla-r2-650w-power-supply-review_129286 https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-fractal-design-tesla-r2-650-w-r36127/?nb https://www.computerbase.de/2013-03/test-fractal-design-tesla-r2-500w/4/ https://www.technic3d.com/review/netzteile/1437-fractal-design-tesla-r2-500-watt-netzteil/3.htm https://www.cnews.cz/test-zdroju-cast-5-fractal-design-tesla-r2-500-w-a-corsair-rm550/ http://www.ddworld.cz/pc-a-komponenty/case-a-zdroje/test-fractal-design-tesla-r2-500w-co-umi-bezny-zdroj-s-80-gold-za-2-tisice--2.html https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/25877-fractaldesigntesla-newton.html

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FSP	Aurum 92+	http://www.nikktech.com/main/articles/pc-hardware/power-supplies/5530-fsp-aurum-92-650w-power-supply-unit-review https://www.tomshardware.com/reviews/fsp-aurum-92-650w-80-plus-platinum.3998.html https://www.tweaktown.com/reviews/5142/fsp_aurum_92_pt_650m_650w_80_plus_platinum_power_supply_review/index.html https://wolflsi.pixnet.net/blog/post/48707842
	Aurum CM	https://www.tweaktown.com/reviews/5939/fsp-aurum-cm-gold-650m-650-watt-80-plus-gold-power-supply-review/index.html https://www.techpowerup.com/reviews/FSP/Aurum_CM_750W/ http://www.hardwaresecrets.com/article/FSP-Aurum-CM-Gold-750-W-Power-Supply-Review/1313
	Aurum Gold	https://aphnetworks.com/reports/fsp_aurum_gold_600w/3
	Aurum Pro	https://www.hardwaresecrets.com/fsp-aurum-pro-850-w-power-supply-review/ https://www.tweaktown.com/reviews/5957/fsp-aurum-pro-1000-watt-80-plus-gold-power-supply-review/index.html https://www.tweaktown.com/reviews/4642/fsp_aurum_pro_gold_1200_watt_power_supply_review/index.html
	Aurum PT	https://www.tomshardware.com/reviews/fsp-aurum-pt-1000w-power-supply.4184.html https://www.anandtech.com/show/8607/fsp-aurum-pt-1200w-power-supply-review https://www.techpowerup.com/review/fsp-pt-1200fm/ https://www.ixbt.com/power/psu/fsp-pt850fm.shtml https://www.swclockers.com/test/19950-fsp-aurum-pt-850-w https://www.jonnyguru.com/blog/2014/10/16/fsp-aurum-pt-1200w-power-supply/ https://wolflsi.pixnet.net/blog/post/65870518 https://wolflsi.pixnet.net/blog/post/66039288
	Aurum S	https://aphnetworks.com/reports/fsp_aurum_s_600w/3
	Aurum Xilenser	https://www.techpowerup.com/review/fsp-aurum-xilenser-500/ https://www.hardwaresecrets.com/fsp-aurum-xilenser-500fd-power-supply-review/ https://www.tweaktown.com/reviews/4925/fsp_aurum_xilenser_500_watt_80_plus_gold_power_supply_review/index.html
	Cannon Pro 2000 ATX 3.0	https://lab501.ro/carcase-surse/review-fsp-cannon-pro-2000w
	Cannon Pro 2000	https://proclockers.com/review/fsp-cannon-2000-watt-psu-review/ https://root-nation.com/en/pc-en/hardware-en/en-fsp-cannon-pro-2000w-review/ https://gaminggorilla.com/fsp-cannon-2000-watt-psu-review/
	Dagger Pro 750/850W	https://www.techpowerup.com/review/fsp-dagger-pro-850w/ https://wolflsi.pixnet.net/blog/post/69742472 https://www.nikktech.com/main/articles/pc-hardware/power-supplies/12144-fsp-dagger-pro-850w-sfx-power-supply-unit-review
	Dagger Pro 550/650W	https://www.techpowerup.com/review/fsp-dagger-pro-650-w/ https://www.tomshardware.com/reviews/fsp-dagger-pro-650w-power-supply.6218.html https://www.kitguru.net/components/power-supplies/zardon/fsp-dagger-pro-650w-sfx-psu-review/ https://wolflsi.pixnet.net/blog/post/68304246
	Dagger	https://www.tomshardware.com/reviews/fsp-dagger-600w-sfx-psu.5033.html
	Hammer	Poor rail calculations, lacking on 12v for rated wattage
	Hexa+ Pro	https://occlub.ru/testodrom/psu/82865-fsp-hexa-pro-h3-500-i-h3-600-obzor-zato-s-dc-dc-i-3-goda-garantii?singlepage=1
	Hexa 85+	https://www.computerbase.de/2014-10/fsp-hexa-plus-500-watt-im-test/?utm_source=newsletter-webarticle&utm_medium=email&utm_content=
	Hexa HE	https://www.jonnyguru.com/blog/2013/05/20/fsp-hexa-he-400-400w-power-supply/
	Hydro GT Pro ATX 3.0	https://elchapuzasinformatico.com/2023/03/fsp-hydro-gt-pro-atx3-0-1000w-review/
	Hydro GT Pro	https://wolflsi.pixnet.net/blog/post/70092394 https://wolflsi.blogspot.com/2022/06/fsp-hydro-gt-pro-1000w.html https://quasarzone.com/bbs/qc_qsz/views/1218171?_method=post&_token=8uiNuAwBlii1M5y86hU1algreISd9uAsrhqXh4GM9&category=%E
	Hydro G Pro ATX 3.0	https://hwbusters.com/psus/fsp-hydro-g-pro-1000w-atx-v3-0-psu-review/ https://www.guru3d.com/articles-pages/fsp-hydro-g-pro-1000w-atx30-psu-review.1.html https://www.f14lab.org/2023/05/review-fsp-hydro-g-pro-1000w-atx30pcie50.html
	Hydro G Pro =>850W	https://www.tomshardware.com/reviews/fsp-hydro-g-pro-850w-power-supply.6228.html https://www.techpowerup.com/review/fsp-hydro-g-pro-850-w/ https://www.kitguru.net/components/power-supplies/zardon/fsp-hydro-g-pro-850w-power-supply-review/4/ https://www.tweaktown.com/reviews/9227/fsp-hydro-pro-1000w-power-supply-review/index.html https://www.thefpsreview.com/2020/10/12/fsp-hydro-g-pro-1000w-power-supply-review/3/#cmtoc_anchor_id_0 https://www.kitguru.net/components/power-supplies/zardon/fsp-hydro-g-pro-850w-power-supply-review/ https://wolflsi.pixnet.net/blog/post/68670980 https://aphnetworks.com/reports/fsp-hydro-g-pro-1000w
	Hydro G Pro <=750W	https://ru.gecid.com/power/fsp_hydro_g_pro_750w/?s=all https://aphnetworks.com/reports/fsp-hydro-g-pro-750w/3 https://wolflsi.pixnet.net/blog/post/68670920
	Hydro G	https://www.tomshardware.com/reviews/fsp-hydro-g-650-power-supply.4462.html http://www.jonnyguru.com/blog/2016/05/16/fsp-hydro-g-850w-power-supply/ https://www.anandtech.com/show/10062/the-fsp-hydro-g-750w-power-supply-review

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		https://pcper.com/2016/09/fsp-hydro-g-850w-gold-power-supply-review/
		https://ithardware.pl/testyrecenzje/fsp_hydro_g_650_w_test_polpasywnego_golda_dla_graczy-3854.html
		https://www.anandtech.com/show/10062/the-fsp-hydro-g-750w-power-supply-review/2
	Hydro GE	https://www.benchmark.pl/testy_i_recenzje/fsp-hydro-ge-650w-test.html
		https://www.cowcotland.com/articles/2459/test-alimentation-fsp-hydro-ge-650-watts.html
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		https://www.coolaler.com/threads/fsp-hydro-ge-550w-ii.350144/
		https://www.hkepc.com/16574/DC-DC_%E9%87%91%E7%89%8C%E5%85%A8%E6%A8%A1%E7%B5%84%E5%8C%96_FSP_Hydro_GE
		http://www.coolenjoy.net/bbs/review/563853
		http://playwares.com/pcreview/56187490
	Hydro GD	https://www.coolaler.com/threads/fsp-hydro-gd-d-550w.351483/
	Hydro GSM PRO	https://quasarzone.com/bbs/qc_ksz/views/757764
	Hydro GSM Lite PRO	https://www.youtube.com/watch?v=trP_RQaIN5s
		https://www.youtube.com/watch?v=ME3QooP5MEc
		https://occlub.ru/testodrom/81714-fsp-hydro-gsm-lite-pro-750-vt-hgs-750m-obzor-net-loska-zato-est-sterzhen/4
		https://www.gdm.or.jp/review/2021/1023/412407
	Hydro K	http://www.coolenjoy.net/bbs/review/557654
		http://playwares.com/pcreview/55940944
		http://playwares.com/pcreview/56396048
		http://www.coolenjoy.net/bbs/review/546034
	Hydro Pro	https://www.f14lab.org/2021/10/review-fsp-hydro-pro-800w.html
		http://www.coolenjoy.net/bbs/review/711153?spread=1
		http://www.coolenjoy.net/bbs/review/709526?spread=1
		http://www.coolenjoy.net/bbs/review/707610?spread=1
		http://playwares.com/pcreview/57475356#
		http://playwares.com/pcreview/57586702
		http://playwares.com/pcreview/57431368
	Hydro Pro ATX 3.0	https://coolenjoy.net/bbs/review/1179951?sga=%ED%8C%8C%EC%9B%8C
		https://coolenjoy.net/bbs/review/1178332?sga=%ED%8C%8C%EC%9B%8C
	Hydro PTM	https://www.tomshardware.com/reviews/fsp-hydro-ptm-650w-psu.5904.html
		https://www.techpowerup.com/review/fsp-hpt650m/
		https://www.jonnyguru.com/blog/2019/04/08/fsp-hydro-ptm-750w-power-supply/
		https://wolfsi.pixnet.net/blog/post/66060882
	Hydro PTM X Pro	https://wolfsi.blogspot.com/2022/12/fsp-hydro-ptm-x-pro-1000w.html
		https://wolfsi.pixnet.net/blog/post/70309695
		https://www.eteknix.com/fsp-hydro-ptm-x-pro-1000w-power-supply-review/
	Hydro Ti Pro	https://hwbusters.com/psus/fsp-hydro-ti-pro-1000w-psu-review/
		https://quasarzone.com/bbs/qc_ksz/views/1487864
		https://coolenjoy.net/bbs/review/1074966
	Hydro PTM Pro ATX 3.0	https://wolfsi.pixnet.net/blog/post/70366674
	Hydro PTM Pro 850-1200W	https://www.techpowerup.com/review/fsp-hydro-ptm-pro-1200-w/
		https://www.tomshardware.com/reviews/fsp-hydro-ptm-pro-1200w-power-supply-review
		https://www.kitguru.net/components/power-supplies/zardon/fsp-hydro-ptm-pro-1200w-platinum-review/
		http://cooln.kr/bbs/review/826330?p=2
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		https://wolfsi.pixnet.net/blog/post/69371348
		https://www.expreview.com/78551.html
	Hydro PTM Pro 650/750W	-
	Hydro PTM Plus	https://aphnetworks.com/reports/fsp-hydro-ptm-plus-850w/3
	Hydro S	https://www.gdm.or.jp/review/2021/0519/392546
	Hydro X	https://www.techpowerup.com/review/fsp-hgx550/
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		https://m.hardocp.com/article/2016/05/26/fsp_hydro_x_650w_power_supply_review
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	Hydro YD	http://www.coolenjoy.net/bbs/review/693866
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	Hyper 80+ Pro	https://occlub.ru/testodrom/81333-fsp-hyper-80-pro-650-vt-h3-650-obzor-ochen-nadjozhen-no-shumnovat
	Hyper M	https://www.benchmark.pl/testy_i_recenzje/fsp-hyper-m-500w-test/strona/28824.html#hardbox-display
		http://www.coolenjoy.net/bbs/review/321548?spread=1

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	Hyper M85+	https://whatnext.pl/test-zasilacza-fsp-hyper-m85-550w/
	Hyper	https://www.modding.fr/test-alimentation-hyper-600-fsp-group/2/
	Hyper S	http://playwares.com/pcreview/45082688# http://playwares.com/pcreview/45276124#
	Hyper K	https://www.pgpublic.com/fsp-hyper-k-700w-230v-eu-80-plus-psu-review/3/
	Hyper K Pro	https://coolenjoy.net/bbs/review/833581?p=2 https://coolenjoy.net/bbs/review/832115 https://coolenjoy.net/bbs/review/835113?p=3 https://quasarzone.com/bbs/qc_qsz/views/997602?_method=post&_token=h3eX2Y8RbQZ0WSgHPiDa6bcFXB12vVjaPMnH4EJp&category=9
	HV Pro	https://www.cheaplost.com/2020/04/review-power-supply-fsp-hv-pro-550watt.html https://www.youtube.com/watch?v=S5evwKdQjBo&feature=youtu.be
	MS 600	https://www.expreview.com/64875.html
	Raider II =>650W	https://www.hardwareinside.de/fsp-raider-2-ein750w-netzteil-im-test-24055/ https://www.conseil-config.com/2017/test-fsp-raider-ii-750/ https://www.cowcotland.com/articles/2177/test-alimentation-fsp-raider-ii-750-watts.html https://www.hkepc.com/16502/%E6%8C%BE%E9%8A%80%E7%89%8C%E6%89%93%E9%8A%85%E7%89%8C_FSP_RAIDER_II_650W
	Raider II <=550W	https://www.ptt.cc/bbs/PC_Shopping/M.1470793409.A.2F5.html https://www.hkepc.com/17359/%E4%BB%A5%E9%8A%80%E5%88%B6%E9%8A%85_FSP_RAIDER_II_550W_%E9%9B%BB%E6%BA%94
	Raider	http://www.cowcotland.com/articles/1468/test-alimentation-fsp-raider-550.html http://xsreviews.co.uk/reviews/power-supply-units/fsp-raider-550w/ http://hardocp.com/article/2013/01/03/fsp_raider_750w_power_supply_review
	SFX Pro	https://www.thefpsreview.com/2021/03/29/fsp-sfx-pro-450w-power-supply-review/
	SFX 60GHS / 60GHS(85)	https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-fsp300-60ghs-r35099/?nbcpage=7 http://playwares.com/index.php?mid=pcreview&document_srl=41899694 https://www.hkepc.com/10629/80PLUS%E9%8A%85%E7%89%8CMicro_ATX_%E8%A8%AD%E8%A8%88_FSP450-60GHS85R_%E9%9B%94
	PNR-i	https://ru.gecid.com/power/fsp_atx-400pnr-i/ https://compress.ru/post/20181109-qdiain-fsp-aerocool
	50AAG	https://ru.gecid.com/power/fsp1200-50aag/
G.Skill	MB-G	-
	PS-G	-
	PS-P	-
Galax	GL Gold	https://www.expreview.com/75946.html
	Hall of Fame GH	https://www.ixbt.com/supply/galax-hall-of-fame-gh1300-review.html
Gamdias	Astrape P1-G	https://www.funkykit.com/reviews/power-supplies/gamdias-astrape-p1-650g-power-supply-review/ https://proclockers.com/reviews/power-supplies/gamdias-astrape-p1-750g-rgb-power-supply-review
	Astrape M1 80+	https://www.f14lab.org/2018/12/review-gamdias-astrape-m1-80plus.html
	Kratos	
	Cyclops X1	https://ralicxkai.medium.com/gamdias-cyclops-x1-1200w-teardown-71e2a04329d9 https://www.youtube.com/watch?v=akBYqvVrpRE
Gamemax	RGB Gold	https://linustechtips.com/main/profile/477939-lienuslatetips/?status=268573&type=status
	GM-G	https://ru.gecid.com/power/gamemax_gm-600g/
	GX Gold	https://tech-legend.com/reviews/gamemax-gx650w-gold/ https://technotraps.org/articles/gamemax-gx550-review/ https://lab501.ro/carcase-surse/review-gamemax-gx550-modular/3
Gamer Storm	see Deepcool	
Gigabyte	BH	http://ru.gecid.com/power/gigabyte_gp-b700h/?s=all http://playwares.com/index.php?mid=pcreview&document_srl=49315520#
	P650B	https://ru.gecid.com/power/gigabyte_p650b/?s=all https://www.profesionalreview.com/2018/02/27/gigabyte-p650b-review/ https://www.techfortechs.co.uk/p650b https://www.thefpsreview.com/2021/11/18/gigabyte-p650b-650w-power-supply-review/
	P450B / P550B	https://www.youtube.com/watch?v=b0a98_QAeGc https://www.youtube.com/watch?v=GocWEFvUil

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	PB500	https://ru.gecid.com/power/gigabyte_gp-pb500/?s=all
	AP-GM	https://www.kitguru.net/components/power-supplies/aris-bitziopoulos/gigabyte-aorus-gp-ap850gm-psu-review/ https://wolflsi.pixnet.net/blog/post/70138780 https://wolflsi.pixnet.net/blog/post/70134714 https://wolflsi.blogspot.com/2022/07/aorus-ap850gm-850w.html https://wolflsi.blogspot.com/2022/07/aorus-ap750gm-750w.html
	AP-PM	https://wolflsi.pixnet.net/blog/post/69964986 https://greentechreviews.ru/2021/12/05/obzor-bloka-pitaniya-aorus-p1200w-gp-ap1200pm/
	UD-GM (P-GM refresh)	https://www.techpowerup.com/review/gigabyte-ud1000gm-pg5-1000-w/ https://www.tomshardware.com/reviews/gigabyte-ud750gm-power-supply-review https://www.tomshardware.com/reviews/gigabyte-ud1000gm-pg5-review-the-first-pcie-gen-5-compatible-psu https://www.tomshardware.com/reviews/gigabyte-ud850gm-power-supply-review https://www.techpowerup.com/review/gigabyte-ud850gm-850-w/ https://www.youtube.com/watch?v=lbb45FT7LuY https://www.techpowerup.com/review/gigabyte-ud750gm-750-w/ https://wolflsi.pixnet.net/blog/post/70138774 https://wolflsi.pixnet.net/blog/post/70138762 https://wolflsi.blogspot.com/2022/07/gigabyte-gp-ud850gm-850w.html https://wolflsi.blogspot.com/2022/07/gigabyte-gp-ud750gm-750w.html https://quasarzone.com/bbs/qc_qsz/views/1261489 https://www.eteknix.com/gigabyte-ud1000gm-power-supply-review/ https://ithardware.pl/testyrecenzje/gigabyte_gp_ud850gm_test_zasilacza_ten_nie_wybuch-a-20942.html
	P-GM 1000W	https://www.expreview.com/78688.html
	P-GM <=850W	https://www.techpowerup.com/review/gigabyte-gp-p750gm-750-w/ https://www.tomshardware.com/reviews/gigabyte-gp-p750gm-power-supply-review https://www.youtube.com/watch?v=hS0Mjw3BW94 https://www.youtube.com/watch?v=Edv3UcJw0nk https://www.youtube.com/watch?v=aACtT_rzToI https://www.youtube.com/watch?v=7JmPUr-BeEM https://www.thefpsreview.com/2021/04/12/gigabyte-p750gm-750w-power-supply-review/
	G-H 750W	https://www.overclockers.ua/power/gigabyte-gp-g750h/ https://ru.gecid.com/power/gigabyte_gp-g750h/?s=all https://i2hard.ru/publications/21996/
	PW	https://www.f14lab.org/2018/09/review-gigabyte-pw400-400w.html
	XP-M 1200W	https://www.tomshardware.com/reviews/gigabyte-xp1200m-1200w-platinum-psu.4709.html https://www.jonnyguru.com/blog/2016/11/21/gigabyte-xp1200m-1200w-power-supply/ https://www.guru3d.com/articles-pages/gigabyte-xtreme-gaming-xp1200m-psu-review.1.html
	Sumo Platinum	https://2d.zol-img.com.cn/product/124_1200x900/215/ceni7e4Y16ZQs.jpg https://www.ixbt.com/power/psu/gigabyte-sumopl650w.shtml
	Sumo Silver	https://3dnews.ru/618924
Golden Field	Gold Medal A+ ALG / EPS-ELG	http://detail.zol.com.cn/picture_index_2072/index20711281_16307_p1335296.shtml#&pn=40 http://detail.zol.com.cn/picture_index_2076/index20756954_6342_p1335296.shtml#&pn=4 https://www.expreview.com/76065.html https://www.fcpowerup.com/goldenfield-850/
	GPG	-
	GPB	https://www.f14lab.org/2021/04/review-silverstone-viva-550-550w.html
	ZP-P-GF	http://detail.zol.com.cn/picture_index_1737/index17360658_353_p1143881.shtml#&pn=30
Great Wall	E Gold (-Frozen)	http://www.coolenjoy.net/bbs/review/757842?p=1 http://www.coolenjoy.net/bbs/review/760881?sfl=wr_subject&stx=greatwall&sop=and https://m.blog.naver.com/great_kensin/221757768247 https://quasarzone.com/bbs/qc_qsz/views/1207923
	Fire (F-BL)	https://www.expreview.com/75888.html
	Fire (G-)	https://kknews.cc/digital/ye3lovb.html
	B	https://quasarzone.com/bbs/qn_partner/views/764659
	B-H	http://www.coolenjoy.net/bbs/review/755289
	G5	https://www.gamersky.com/hardware/201701/862813_4.shtml https://diy.pconline.com.cn/894/8942147_all.html#content_page_2
	G Platinum	https://diy.pconline.com.cn/1178/11783076.html

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	Gaming GX	https://www.expreview.com/71492.html
		https://www.expreview.com/74690.html
	Gaming GX ATX 3.0	https://www.expreview.com/88560.html
	Titan TF Platinum	https://kknews.cc/digital/v5rmbxq.html
		https://www.expreview.com/73913.html [431]
		https://www.expreview.com/74510.html
	Titan TF Bronze	https://www.expreview.com/79309.html
	Lightning	https://diy.pconline.com.cn/1225/12254377.html
	M1200	https://www.hardwareinside.de/inter-tech-great-wall-m1200-volle-kraft-voraus-33612/3/
	Victory	https://www.expreview.com/81916.html
Green	Overclocking DG	ftp://members.cybenetics.report/PDF_Reports/d/cybenetics_LT2.pdf
		https://green.ir/products/power-supply/gp1050b-ocdg
		https://green.ir/assets/filemanager/userfiles/green/PSU/OCDG/User-Manual/GREEN-PSU-OCDG-User-Manual.pdf
	Overclocking EVO	https://green.ir/products/power-supply/gp650b-ocpt
	High Performance +	https://green.ir/products/power-supply/gp500b-hp-plus
	UK+	https://green.ir/products/power-supply/gp500a-uk-plus
	ESD	https://green.ir/products/power-supply/gp480a-esd
		https://green.ir/products/power-supply/gp330a-esd
	EUD	https://green.ir/products/power-supply/gp480a-eud
		https://green.ir/products/power-supply/gp330a-eud
	HED	https://green.ir/products/power-supply/gp480a-hed
		https://green.ir/products/power-supply/gp330a-hed
	ECO	https://green.ir/products/power-supply/gp300a-eco
	ECO rev 3.1	https://green.ir/products/power-supply/gp300a-eco-rev3.1
	Products comparison	https://green.ir/assets/filemanager/userfiles/green/PSU/green-psu-comparison-table.pdf
HOPE	DS	http://detail.zol.com.cn/picture_index_1144/index11437058_353_p352863.shtml#&pn=14
Hunters	<i>see Great Wall</i>	
Huntkey	GS	https://www.ixbt.com/power/psu/huntkey-gs550.shtml
		https://megaobzor.com/review-HuntKey-GS550-450W.html
		https://www.almodi.org/korpusa-i-bp/obzor-i-test-bloka-pitaniia-huntkey-gs-550-450-vt
		http://www.benchit.kz/articles/huntkey-gs-550-obzor-narodnogo-bloka-pitaniya-s-podderzhkoy-apfc.html
	GX Pro	https://diy.pconline.com.cn/1359/13599864.html
	MVP K <=750W	https://diy.pconline.com.cn/1242/12423276.html
		http://power.zol.com.cn/712/7122854.html
		http://detail.zol.com.cn/picture_index_2073/index20721050_16307_p1335577.shtml#&pn=33
	MVP K 850W	https://diy.pconline.com.cn/1210/12101064.html
		http://power.zol.com.cn/704/7047146.html
	MVP Gold	see Seasonic Focus Gold
	MVP Platinum	http://power.zol.com.cn/670/6701871.html
		https://diy.pconline.com.cn/1045/10458267.html
		see Seasonic Focus Platinum
	MVP Platinum P1200X	https://www.f14lab.org/2023/05/reviewanh-gia-huntkey-mvp-platinum.html
High Power	WD-P	https://diy.pconline.com.cn/1430/14301044.html
		https://www.expreview.com/79562.html
	WD-K	https://diy.pconline.com.cn/1198/11980468.html
		http://power.zol.com.cn/701/7019394.html
		https://diy.pconline.com.cn/1092/10920408.html
		http://power.zol.com.cn/686/6869496.html
		https://diy.pconline.com.cn/1351/13519764.html
High Power	Astro GD GD HPA	https://www.techpowerup.com/review/high-power-agd-750/3.html
	Astro GD GD-F HPB <=750W	http://www.orionpsudb.com/platforms

Brand	Model	Links
	Astro GD GD-F HPJ =>850W	https://www.jonnyguru.com/blog/2014/10/06/high-power-astro-gd-1200w-power-supply/5/ https://www.expreview.com/35828-all.html https://pcper.com/2014/11/high-power-astro-gd-1200w-fully-modular-power-supply-review/3/#foc-heading-4
	Astro GD GD-F v2 HPM	http://www.orionpsudb.com/platforms
	Astro Lite	http://4pda.ru/forum/index.php?showtopic=422218&view=findpost&p=96917116 https://forums.overclockers.ru/viewtopic.php?p=16530589&sid=d2c77c642e43f3efe18c16b42723a6ea#p16530589
	Astro PT	https://www.jonnyguru.com/blog/2013/09/16/high-power-astro-pt-700w-power-supply/ https://pcper.com/2013/06/high-power-astro-pt-700w-platinum-power-supply-review/3/#foc-heading-4
	Absolute Power	http://forum.lab501.ro/showthread.php?t=6019 http://www.pureoverclock.com/Review-detail/high-power-absolute-power-1000w/4/
	Elite	https://i2hard.ru/publications/28872/
	Super GD+	http://members.cybenetics.report:5050/d/cybenetics_Ya6.pdf http://members.cybenetics.report:5050/d/cybenetics_TFO.pdf https://megaobzor.com/review-HIGH-POWER-Super-GD-Plus-850W.html https://i2hard.ru/publications/28872/ https://megaobzor.com/review-HIGH-POWER-Super-GD-Plus-850W.html
	Super GD	https://www.ixbt.com/supply/high-power-super-gd-850-review.html
	Direct12 Bronze	https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-high-power-direct12-br-850-w-r35774/?n https://www.mega-labs.com/high-power-direct-12-br-1000w-review/ http://lab501.ro/carcase-surse/high-power-direct12-br-850w-test-practic
	HP1-021000GD-F14C	https://hwbusters.com/psus/highpower-hp1-021000gd-f14c-psu-review/
	Performance GD / HP1-J-GD-F12S	https://i2hard.ru/publications/28872/ https://forums.tomshardware.com/threads/high-power-hp1-j600gd-f12s-tear-down.3765443/
	Performance Pro	https://www.mega-labs.com/high-power-performance-pro-550w-review/
	Plus Gold 1200W	http://www.pureoverclock.com/Review-detail/high-power-plus-gold-1200w/5/
	Rock Solid 1000W	https://www.techpowerup.com/review/sirtec-rocksolid-1000w/3.html
Hiper	HPB RGB	https://club.dns-shop.ru/review/t-104-bloki-pitaniya/24331-obzor-i-testirovanie-bloka-pitaniya-hiper-hpb-650rgb/ https://i2hard.ru/publications/24321/ https://megaobzor.com/review-HIPER-HPB-600RGB.html https://greentechreviews.ru/2021/07/29/obzor-bloka-pitaniya-hiper-hpb-700rgb/
	HPB SM PRO	https://i2hard.ru/publications/25593/
	HPB FM	https://i2hard.ru/publications/23221/
iGUJU	Titan Gold GF	https://coolenjoy.net/bbs/review/922433
iForGame	RA	https://www.f14lab.org/2020/03/review-forgame-ra400500-400w500w.html
	Gaming Power RPO	http://detail.zol.com.cn/picture_index_1003/index10022046_0_p339307.shtml#&pn=36
	Game Zone GP-M	https://www.expreview.com/36354.html
	Game Zone GX-S	https://www.expreview.com/35411.html
Inaza	see Segotep	
Infinity	ECO	https://www.f14lab.org/2019/12/review-infinity-eco-600w.html https://www.f14lab.org/2020/07/infinity-vua-tiep-tuc-cho-ra-mat-dong.html https://www.f14lab.org/2023/01/review-infinity-eco-550w.html
	ECO V3	https://www.f14lab.com/2023/12/review-infinity-eco-650w-v3.html
	Gold INF-G	https://www.f14lab.org/2021/01/review-infinity-gold-800w.html
InWin	A-series	-
	A1	-
	Classic Basic / CB	-
	Compact-series / CS	-
	C / Classic Platinum	https://www.tomshardware.com/reviews/inwin-classic-series-c-900w-psu.4753-3.html https://www.eteknix.com/inwin-classic-series-750w-80-plus-platinum-psu-review/3/ https://www.jonnyguru.com/blog/2016/09/07/inwin-classic-series-c900-power-supply/ https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/40518-in-win-classic-series-c-750w-im-test.html?start=1

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		https://www.xfastest.com/forum.php?mod=viewthread&tid=174135&cp=all
		https://nl.hardware.info/artikel/6988/10/in-win-classic-series-c-750w-review-aluminium-voeding-ripple
	Commander I	-
	Commander II	-
	Force F1	https://www.f14lab.org/2019/03/review-inwin-force-f1-600w.html
	Glacier	-
	GreenMe	-
	Premium Basic / PB	https://www.f14lab.org/2019/03/review-inwin-premium-basic-pb750-750w.html https://www.expreview.com/66541-12.html https://elchapuzasinformatico.com/2018/12/in-win-premium-basic-series-pb-750w-review/#interior-y-componentes
	PF	-
	P-series White	-
	P-series =>1050W	https://www.techpowerup.com/review/inwin-p125-1250-w-power-supply/3.html
	P-series <=850W	https://wolfisi.pixnet.net/blog/post/69091440
	Signature SI	-
	Signature SII	-
	Signature SIII	-
	Signature SIV	-
iTek	Taurus GF	https://www.nexthardware.com/forum/hardware-generico/91284-chi-lo-avrebbe-mai-detto-itek-taurus-gf-750w-80plus-gold.html https://www.youtube.com/watch?v=A4TFdWDkPw8
Jetek	Pro	https://www.f14lab.org/2019/06/review-jetek-pro-series-600w-p600.html
	RM	https://www.anphatpc.com.vn/danh-gia-bo-nguon-jetek-rm-series-modular-1050-gold-mang-lai-chat-luong-cao-va-su-tin-cay-lon-cho-mot-thuor
	SFX RM	https://www.anphatpc.com.vn/danh-gia-bo-nguon-jetek-sfx-rm-750-gold-nho-gon-hieu-nang-cao.html
	Q9500/9600	https://www.f14lab.org/2019/06/review-jetek-q9600-600w.html
	M-series	https://www.f14lab.org/2019/08/review-jetek-m-series-m600.html
	Extreme	https://www.f14lab.org/2019/08/review-jetek-extreme-series-700w-e700.html

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Kingwin	Lazer Platinum	https://www.techpowerup.com/review/kingwin-lzp-1000/ https://www.tweaktown.com/reviews/4587/kingwin_lazer_platinum_lzp_1000_1000_watt_power_supply_review/index.html
	Lazer Gold	https://www.tweaktown.com/reviews/4225/kingwin_lazer_gold_lzg_1000_1000_watt_power_supply_review/index4.html https://pcper.com/2010/07/kingwin-lazer-gold-series-1000w-power-supply-review/
	Absolute Platinum	https://www.techpowerup.com/review/kingwin-ap-550/4.html
Kolink	ATX KL	https://forums.overclockers.co.uk/threads/kolink-kl-400-400w-80-plus-bronze-internals.18701754/
	Classic	https://www.techpowerup.com/review/kolink-classic-power-400-w/
	Continuum 1500W	https://www.jonnyguru.com/blog/2018/01/25/kolink-continuum-1500w-power-supply/ https://www.tomshardware.com/reviews/kolink-continuum-kl-c1500pl-psu.5495.html https://www.kitguru.net/components/power-supplies/zardon/kolink-continuum-kl-c1500pl-psu-review-one-for-miners/ https://www.tweakpc.de/hardware/tests/netzteile/kolink_continuum_1500W/s01.php
	Continuum V2 1050/1200W	https://www.nikktech.com/main/articles/pc-hardware/power-supplies/13007-kolink-continuum-v2-1050w-power-supply-unit-review
	Continuum V1 1050/1200W V1	https://www.techpowerup.com/review/kolink-kl-c1200pl/ https://www.kitguru.net/components/power-supplies/zardon/kolink-continuum-1200w-psu-review/4/ https://www.jonnyguru.com/blog/2017/06/12/kolink-continuum-1050w-power-supply/ https://www.kitguru.net/components/power-supplies/zardon/kolink-continuum-kl-c1050pl-1050w-platinum-review/ https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/46222-kolink-continuum-1050w-im-test.html
	Continuum 850W	https://www.kitguru.net/components/power-supplies/zardon/kolink-continuum-850w-platinum-modular-psu-review/
	Core	https://www.tweakpc.de/hardware/tests/netzteile/kolink_kl_c500/s06.php
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	KL-M	http://www.elektronika.it/produttai/kompiuterai/60070/ar-jis-tikrai-turi-850-w-kolink-kl-850m-maitinimo-bloko-apzvalga/
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	Forza B7	http://power.zol.com.cn/514/5141590.html
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	PRIME TX (gen 3) <=1000W	https://www.cybenetics.com/d/cybenetics_955_eu.pdf
	PRIME Ultra Titanium (gen 2)	https://www.tomshardware.com/reviews/seasonic-prime-ultra-titanium-1000w-psu.5510.html https://www.f14lab.org/2018/01/review-seasonic-prime-ultra-titanium.html https://www.jonnyguru.com/blog/2018/07/03/seasonic-prime-ultra-750-titanium-power-supply/ https://www.jonnyguru.com/blog/2017/12/04/seasonic-prime-ultra-650-titanium-power-supply/ https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-ultra-platinum-850w-power-supply-review/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-ultra-titanium-1000w-power-supply-review/ https://www.fcpowerup.com/seasonic-prime-ultra-650-titanium/ https://www.fcpowerup.com/seasonic-prime-ultra-1000-titanium/
	PRIME Titanium (gen 1)	https://www.techpowerup.com/review/seasonic-prime-750/ https://www.tomshardware.com/reviews/seasonic-prime-850w-titanium-psu.4761.html https://www.tomshardware.com/reviews/seasonic-prime-titanium-650w-psu.4690.html https://wolfsi.pixnet.net/blog/post/66223062 https://wolfsi.pixnet.net/blog/post/66467055 https://www.f14lab.org/2017/05/review-seasonic-prime-titanium-850w.html https://www.fcpowerup.com/seasonic-prime-750-titanium/ https://www.jonnyguru.com/blog/2016/10/31/seasonic-prime-650-titanium-power-supply/ https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/40682-seasonic-prime-850.html https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/39766-seasonic-prime-750w.html https://www.anandtech.com/show/11252/the-seasonic-prime-titanium-power-supply-review http://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-650w-titanium-power-supply-review/ https://www.kitguru.net/components/power-supplies/stefan/seasonic-prime-750w-titanium-power-supply-review/

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	Prime Fanless Titanium / TX	https://www.techpowerup.com/review/seasonic-prime-fanless-700-w/ https://www.youtube.com/watch?v=FBaFFWpk0vc https://www.tomshardware.com/reviews/seasonic-prime-titanium-fanless-600w-psu.5433.html https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/45283-seasonic-prime-titanium-fanless-600-w-im-test.html https://www.jonnyguru.com/blog/2018/03/12/seasonic-prime-600-titanium-fanless-power-supply/ https://www.fcpowerup.com/seasonic-prime-600-titanium-fanless/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-titanium-fanless-600w-psu-review/ https://3dnews.ru/1015951/obzor-seasonic-prime-fanless-tx700
	PRIME PX 1600	-
	Prime PX =>850W (gen 3)	-
	Prime PX <=750W (gen3, Focus based)	-
	Prime Ultra Platinum =>850W (gen 2)	https://www.tomshardware.com/reviews/seasonic-prime-ultra-platinum-1000w-psu.5397.html https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-ultra-platinum-850w-power-supply-review/
	Prime Ultra Platinum <=750W (gen 2, Focus based)	https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil
	Prime Platinum (gen 1)	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/42799-seasonic-prime-round-up.html https://www.jonnyguru.com/blog/2017/07/31/seasonic-prime-850-platinum-power-supply/ https://www.jonnyguru.com/blog/2017/04/24/seasonic-prime-650-platinum-power-supply/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-850w-platinum-psu-review/ http://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-1000w-platinum-psu-review/ http://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-1200w-platinum-psu-review/ https://www.nexthardware.com/recensioni/seasonic-prime-1000w-platinum-850w-gold-1239/3/
	Prime Fanless Platinum	https://3dnews.ru/1031610/videoobzor-besshumnih-blokov-pitaniya-seasonic-prime-fanless-px450-i-px500 https://occlub.ru/testodrom/71769-seasonic-prime-fanless-px-450-i-px-500-obzor-alternativy-net-bukvalno-net
	PRIME GX =>850W (gen 3)	-
	PRIME GX <=750W (gen3, Focus based)	https://www.nexthardware.com/recensioni/seasonic-prime-gx-650-1435/3/ https://www.youtube.com/watch?v=brWS45RKo4I
	Prime Ultra Gold =>850W (gen 2)	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/42799-seasonic-prime-round-up.html https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil https://pcper.com/2017/05/seasonic-prime-1200w-gold-power-supply-review/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-850w-gold-psu-review/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-prime-1000w-gold-psu-review/
	Prime Ultra Gold <=750W (gen 2, Focus based)	https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil
	Prime Gold (gen 1)	https://www.computerbase.de/2017-08/netzteil-test-aerocool-evga-sea-sonic-super-flower/2/
	Prime Snow Silent Titanium (750W)	https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil https://occlub.ru/testodrom/41047-seasonic-prime-snowsilent-titanium-750-obzor-samyj-luchshij-belyj-blok-pitanija?singlepage=1
	Prime Snow Silent Platinum (650W)	https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil https://www.pcrevue.sk/a/4-C3-97-modulamy-zdroj-v-teste
	Prime Snow Silent Gold (550W)	https://nl.hardware.info/artikel/8983/seasonic-prime-ultra-a-prime-snowsilent-voedingen-review-maakt-een-dure-voeding-verschil <i>no internal shots</i>
	Prime (TX) Ultra Boost	https://www.fcpowerup.com/seasonic-prime-ultra-boost-580/
	(Prime Gold) Airtouch (850W)	https://www.relaxedtech.com/reviews/seasonic/prime-airtouch-850w-gold/
	SYNCRO Connect	https://ru.gecid.com/power/seasonic_syncro_dgc-750_ssr-750fa2/?s=all https://www.tech-review.de/test-seasonic-syncro-connect-750w.html
	X Gold KM 560	https://www.anandtech.com/show/4217/seasonic-xseries-560w/2
	X Gold v1 KM	https://www.anandtech.com/show/3655/seasonic-xseries-750w/5 https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-seasonic-x-series-750-w-r35984/?nbcpage
	X Gold v2 KM ('KM2')	https://www.tweaktown.com/reviews/3776/seasonic_x_760_760w_power_supply/index2.html
	X Gold v3 KM3	https://www.techpowerup.com/review/seasonic-x-750/ https://pcper.com/2013/02/seasonic-gold-series-x-750-power-supply-review/2/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-x-series-650w-km3-power-supply-review/ https://www.hardocp.com/article/2019/03/28/seasonic_x750_750w_psu_10_year_redux/
	Snow Silent (XP3S)	https://www.tomshardware.com/reviews/seasonic-snow-silent-750w-power-supply.4200.html https://www.kitguru.net/components/power-supplies/zardon/seasonic-snow-silent-750w-psu-review/ https://www.techpowerup.com/review/seasonic-snow-silent-750/ https://www.kitguru.net/components/power-supplies/zardon/seasonic-snow-silent-1050w-psu-review-xp3/
	Vertex PX	https://coolenjoy.net/bbs/board.php?bo_table=review&wr_id=1144343&p=1
	Vertex GX	https://wolfsi.pixnet.net/blog/post/70357380 https://coolenjoy.net/bbs/review/1048867?p=2 https://www.coolpc.com.tw/tw/shop/man-power/seasonic-vertex-gx-1000w/ https://quasarzone.com/bbs/qc_gsz/views/1453915 https://www.nikktch.com/main/articles/pc-hardware/power-supplies/13466-seasonic-vertex-gx-1000-power-supply-unit-review https://www.kitguru.net/components/power-supplies/zardon/seasonic-vertex-gx-1200-psu-review/

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	(X) Platinum v1 (XP)	https://www.techpowerup.com/review/seasonic-p1000/4.html
	X Platinum v2 (XP2)	https://www.eteknix.com/seasonic-xp2-platinum-660w-power-supply-review/ https://www.hardocp.com/article/2013/02/04/seasonic_platinum660_660w_power_supply_review
	X Platinum v3 (XP3)	https://www.techpowerup.com/review/seasonic-ss-1050xp3/ https://www.jonnyguru.com/blog/2014/06/30/seasonic-platinum-1200w-xp3-power-supply/
	Fanless 400/460	https://www.techpowerup.com/review/seasonic-x-460fl/4.html https://www.kitguru.net/components/power-supplies/zardon/seasonic-x-series-460w-fanless-power-supply-review/all/1/ https://www.pcpwr.com/reviews/Cases-and-Cooling/Seasonic-X-Series-400W-Fanless-Power-Supply-Review
	Fanless 520	https://www.techpowerup.com/review/seasonic-ss-520fl/
	M12II (Evo) X50W	https://overclockers.ru/lab/show/54844_2/Obzor_blokov_pitanija_Seasonic_M12II-650_Bronze_Seasonic_M12II-750_Bronze_i_Seasonic_M12II-850_Bronze https://ru.gecid.com/power/seasonic_m12ii-750_bronze_evo_edition_ss-750am2_2015/
	S12II Bronze GB X20W / M12II (EVO) X20W	https://www.f14lab.com/2018/01/review-seasonic-m12ii-evo-620-beta.html https://www.hardwaresecrets.com/seasonic-s12ii-bronze-520-w-power-supply-review/ http://itwriter.ru/2015/04/29/seasonic-ss-850am-review/ http://pcfooster.pl/artikul/seasonic-m12ii-850-bronze-%E2%80%93-test-zasilacza/1186-1.html https://web.archive.org/web/20150105123905/http://www.jonnyguru.com/modules.php?name=NDRReviews&file=print&reid=185
	S12II ST	https://www.computerbase.de/2015-10/350-watt-netzteil-test-ic-power-xilence-sea-sonic-super-flower/
	S12D / M12D / HT	https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-seasonic-m12d-750-w-r35080/?nbcpage=5 https://www.anandtech.com/show/2674/4 http://www.pureoverclock.com/Review-detail/seasonic-s12d-750w/4/ https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-seasonic-s12d-750-w-r35155/?nbcpage=2 https://rozetka.com.ua/news-articles-promotions/articles/80026/461.html https://aphnetworks.com/reports/seasonic_s12d_850w/3
	S12III	https://www.f14lab.org/2019/05/review-seasonic-s12iii-500550650.html?m=1 https://ithardware.pl/testyrecenzje/test_zasilacza_seasonic_s12ii_500_w_lider_klasy_budzetowej-11808.html http://www.coolenjoy.net/bbs/review/714041?spread=1 http://www.coolenjoy.net/bbs/review/716539?spread=1 https://www.cybenetics.com/d/cybenetics_dhe_eu.pdf
	S12 430W	https://silentpcreview.com/seasonic-s12-430-beyond-the-super-tornado/
Segotep	AP-W	
	BP	http://detail.zol.com.cn/picture_index_1939/index19389897_6342_p1238199.shtml#&pn=7
	SFX GF	https://www.ebay.com/itm/274300845687 https://www.amazon.com/dp/B08SLNLQ59/ref=cm_sw_r_apan_glt_fabc_AM9PZG6ZNAG9AR0R0GAA?_encoding=UTF8&psc=1
	SFX M-B	
	SFX M-G	http://detail.zol.com.cn/picture_index_1908/index19077317_352_p1212892.shtml#&pn=3
	SG-B-BJL	http://detail.zol.com.cn/picture_index_2012/index20113588_6342_p1291735.shtml#&pn=4
	SG-C	http://detail.zol.com.cn/picture_index_1736/index17351308_352_p1146080.shtml#&pn=1
	SG-D-CM	http://detail.zol.com.cn/picture_index_1749/index17488551_352_p1150442.shtml
	SG-D-DJB	http://detail.zol.com.cn/picture_index_1908/index19077176_352_p1212890.shtml
	SG-D-JYB	http://detail.zol.com.cn/picture_index_1907/index19063905_352_p1212358.shtml#&pn=3
	SG-D-ZXW	https://www.f14lab.org/2019/10/review-segotep-sg-d700-600w.html
	SG-G / GP-G, LLC resonant version	https://lab501.ro/carcase-surse/review-segotep-gp600g-500w https://lab501.ro/carcase-surse/review-segotep-gp750g-650w https://diy.pconline.com.cn/1131/11314925_4.html https://diy.pconline.com.cn/1104/11040164_all.html#content_page_2 http://www.pcpop.com/article/1123226_all.shtml https://github.com/QUBEXI/SegotepGP-SG-700G/blob/main/LICENSE.md/LICENSE.md http://www.jonnyguru.com/forums/showthread.php?17942-Is-the-XFX-Pro-550w-80-Bronze-SeaSonic-based&p=167835&post167835 http://detail.zol.com.cn/picture_index_1645/index16441584_0_p403680.shtml
	SG-G / GP-G, double-forward version	http://detail.zol.com.cn/picture_index_1222/index12218369_0_p363405.shtml http://detail.zol.com.cn/picture_index_1338/index13377879_353_p380046.shtml https://www.expreview.com/35411-12.html
	SG-G / GP-G, group regulated version	http://detail.zol.com.cn/picture_index_1934/index19334340_6342_p1233534.shtml#&pn=5
	SG-P	https://www.mygarage.ro/teste-si-review-uri/394451-review-sursa-segotep-gp600p-80-platinum-500w.html https://lab501.ro/carcase-surse/review-segotep-gp700p-600w https://diy.pconline.com.cn/1237/12376757.html https://diy.pconline.com.cn/1261/12615840.html http://power.zol.com.cn/716/7163537_all.html#p7163601 http://detail.zol.com.cn/picture_index_2002/index20015058_16747_p400190.shtml#&pn=46
	KL 1250W ATX 3.0	https://www.anhatpc.com.vn/danh-gia-bo-nguon-segotep-kl-1250g-bo-nguon-tieu-chuan-atx-3.0-co-chat-luong-tot.html

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	KL 1080W	http://detail.zol.com.cn/picture_index_1842/index18417832_0_p1169365.shtml http://power.zol.com.cn/635/6358592_all.html#p6358614 http://power.yesky.com/444/463105944.shtml http://in.ali213.net/pingce/201707/3723_4.html https://power.zol.com.cn/645/6458294_all.html#p6458491 https://diy.pconline.com.cn/946/9465166_1.html https://power.zol.com.cn/642/6429644_all.html#p6429644
	KL 650W (Plat.)	https://diy.pconline.com.cn/1164/11649687_all.html#content_page_2 https://www.expreview.com/63468-4.html
	KL 750G (Gold)	https://www.fcpowerup.com/segotep-kl750g/ https://www.expreview.com/76556.html
	RP	http://detail.zol.com.cn/picture_index_2082/index20818368_6342_p1342446.shtml
Sentey	Platinum LTP-SM	https://www.jonnyguru.com/blog/2013/05/28/sentey-ltp1000-sm-1000w-power-supply/5/ https://www.tweaktown.com/reviews/5192/sentey-ltp1000-sm-1000w-80-plus-platinum-power-supply-review/index4.html
	Golden Steel GSP-SM 850/1050W	https://www.ozeros.com/2014/05/review-fuente-de-poder-sentey-de-1000w-gold-gsp-1000-sm/ https://www.overclockersclub.com/reviews/sentey_gs850w/2.htm https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-sentey-golden-steel-power-850-w-r35660/ https://www.tweaktown.com/reviews/4090/sentey_golden_steel_power_gsp850_sm_850_watt_power_supply_review/index2.html http://www.jonnyguru.com/blog/2011/04/20/sentey-golden-steel-power-850w-power-supply/
	Solid SDP-SS	https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-sentey-sdp850-ss-r36243/?nbcpage=2 https://www.hd-tecnologia.com/review-sentey-solid-power-sdp750-ss/
	Metal Blade MBP-HM 1000W	https://www.youtube.com/watch?v=2TdLYSi62fk&feature=youtu.be
Sharkoon	WPM Gold Zero	https://www.hwlegend.tech/recensioni/alimentatori/sharkoon-wpm-gold-zero-550w-prestazioni-molto-valide/
	SHP v2	https://forum.shiftdelete.net/konular/rehber-sharkoon-shp650-v2-neden-alinmamalidir.722263/
	SHP Bronze	https://www.f14lab.org/2023/05/review-sharkoon-shp-bronze-700w.html
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	Rebel P30 Gold	https://elchapuzasinformatico.com/2023/09/sharkoon-rebel-p30-gold-review/ https://www.nexthardware.com/recensioni/sharkoon-rebel-p30-gold-1000w-16774/
	Silentstorm SFX Gold	https://www.computerbase.de/2015-07/sfx-l-im-test-atx-alternativen-von-chieftec-sharkoon-und-silverstone/
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	Silentstorm Cool Zero	https://wolfsi.pixnet.net/blog/post/69731424 https://www.profesionalreview.com/2019/06/18/sharkoon-silentstorm-cool-zero-750w-review/ http://myc-media.de/sharkoon-silentstorm-cool-zero-650w/ https://www.hardwareinside.de/sharkoon-silentstorm-cool-zero-650w-im-test-40215/ https://www.nikktch.com/main/articles/pc-hardware/power-supplies/12259-sharkoon-silent-storm-cool-zero-850w-power-supply-unit-review
SilentiumPC	<i>see Endorfy</i>	
Silverstone (YinXin)	DA Gold 1650W	https://www.tomshardware.com/reviews/silverstone-da1650-g-power-supply-review https://www.thefpsreview.com/2020/11/02/silverstone-da1650-1650w-power-supply-review/ https://www.nikktch.com/main/articles/pc-hardware/power-supplies/12906-silverstone-decathlon-da1650-power-supply-unit-review
	DA R Gold 1000W	https://www.nikktch.com/main/articles/pc-hardware/power-supplies/13737-silverstone-decathlon-da1000r-power-supply-unit-review?start=4
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	DA Gold 1000W	-
	DA Gold <=850W	https://aphnetworks.com/reports/silverstone-decathlon-da850-gold-850w https://occlub.ru/testodrom/75443-silverstone-da850-obzor-nedooenjonnyj-proizvoditelem-blok?singlepage=1
	ET-ARGB	https://aphnetworks.com/reports/silverstone-et500-argb-500w
	Essential ET-B 550 v1	https://hwready.it/recensioni/silversone-essential-et550-b-550w-bronze-plus-recensione/4/ http://www.realhardtechx.com/index_archivos/SILVERSTONE_Essential_series_ET650_B_650W_1.html https://www.overclockzone.com/%E0%B8%97%E0%B8%94%E0%B8%AA%E0%B8%AD%E0%B8%9ASilverStone@ET750-B-80Bronze-
	Essential Gold ET-G v1	http://www.realhardtechx.com/index_archivos/SILVERSTONE_Essential_series_750W_1.html
	Essential Gold ET-HG v1	http://hwready.it/recensioni/silverstone-et550-hg-serie-essential-da-550w-80-plus-gold-recensione/6/
	Essential Gold ET-HG v?	https://aphnetworks.com/reports/silverstone-essential-gold-et750-hg-750w https://www.bit-tech.net/reviews/tech/psus/silverstone-essential-gold-750w-review/1/
	ET-MG	https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/53564-silverstone-et700-mg-im-test-solides-80-plus-gold-netzteil-mit-langen-m https://www.eteknix.com/silverstone-et700-mg-power-supply-review/3/?amp=1 https://occlub.ru/testodrom/80145-silverstone-essential-et600-mg-obzor-iz-krajnosti-v-krajnost/6?singlepage=1
	Extreme Bronze 500W	-
	Extreme R Platinum 850W	https://jisakuhibi.jp/review/silverstone-extreme-850r-platinum https://www.cybenetics.com/d/cybenetics_fko.pdf

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	HELA 2050W	https://www.techpowerup.com/review/silverstone-hela-2050-w/
	HELA-R 1300W	https://aphnetworks.com/reports/silverstone-hela-1300r-platinum-1300w https://www.tweaktown.com/reviews/10477/silverstone-hela-1300r-platinum-atx-3-0-psu/index.html
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	TP iRGB Platinum	https://www.tomshardware.com/reviews/thermaltake-toughpower-irgb-plus-1200w-platinum-psu.5316.html https://www.cowcotland.com/articles/2656/test-alimentation-thermaltake-toughpower-irgb-plus-1000-watts.html http://occlub.ru/testodrom/31792-obzor-bloka-pitaniya-thermaltake-toughpower-irgb-plus-850w-platinum-vtorostepennyh-detalej-net https://www.nikktech.com/main/articles/pc-hardware/power-supplies/8816-thermaltake-toughpower-irgb-plus-1200w-power-supply-unit-revie https://www.tweakpc.de/hardware/tests/netzteile/thermaltake_toughpower_irgb_plus/s01.php https://megaobzor.com/review-Thermaltake-Toughpower-iRGB-PLUS-850W-Platinum.html https://i2hard.ru/publications/22485/ https://www.expreview.com/69352.html https://www.gameit.es/thermaltake-toughpower-irgb-plus-1050w-platinum-review-unboxing/
	TP iRGB Titanium	http://greentechreviews.ru/2017/12/17/obzor-bloka-pitaniya-thermaltake-toughpower-irgb-1250w-titanium-1250-vt-80-titanium/ https://www.eteknix.com/thermaltake-toughpower-irgb-plus-1250w-psu-review/ https://www.enostech.com/thermaltake-toughpower-irgb-plus-1250w-psu-overview/
	TP TF1	https://www.tomshardware.com/reviews/thermaltake-toughpower-tf1-1550w-power-supply-review https://wolfsi.pixnet.net/blog/post/70014884
	TPF PF3 =>1050W	https://www.profesionalreview.com/2023/10/14/thermaltake-toughpower-pf3-1050w-review/ https://www.cybenetics.com/d/cybenetics_CP9.pdf https://www.cybenetics.com/d/cybenetics_b1W.pdf https://hwbusters.com/psus/thermaltake-toughpower-pf3-1200w-psu-review/3/ https://hwbusters.com/psus/thermaltake-toughpower-pf3-1050w-psu-review/3/

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	TPF PF3 =<850W	https://www.cybenetics.com/d/cybenetics_YiQ.pdf https://www.cybenetics.com/d/cybenetics_cSt.pdf
	TT PF1 =>1050W	https://hwbusters.com/psus/thermaltake-toughpower-pf1-1050-psu-review/ https://wolfsi.pixnet.net/blog/post/70233339 https://www.ixbt.com/supply/thermaltake-toughpower-pf1-1200w-platinum-review.html
	TP PF1 <=850W	https://www.tomshardware.com/reviews/thermaltake-toughpower-pf1-750w-power-supply-review/4 https://www.tomshardware.com/reviews/thermaltake-toughpower-pf1-850w-power-supply-review https://www.tomshardware.com/reviews/thermaltake-toughpower-pf1-650w-power-supply-review https://wolfsi.pixnet.net/blog/post/69485086 https://wolfsi.blogspot.com/2022/10/thermaltake-toughpower-pf1-1050w.html https://www.eteknix.com/thermaltake-toughpower-pf1-650w-platinum-review/ https://www.expreview.com/75868.html https://www.ixbt.com/supply/thermaltake-toughpower-pf1-1200w-platinum-review.html
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	TP GF3 ARGB	https://hwbusters.com/psus/thermaltake-toughpower-gf3-argb-750w-psu-review/ https://hwbusters.com/psus/thermaltake-toughpower-gf3-argb-850w-psu-review/
	TP GF3 1650W	https://hwbusters.com/psus/thermaltake-toughpower-gf3-1650w-atx-v3-0-psu-review/ https://www.techpowerup.com/review/thermaltake-toughpower-gf3-1650-w/ https://wolfsi.pixnet.net/blog/post/70418904
	TP GF3 1350W	https://hwbusters.com/psus/thermaltake-toughpower-gf3-1350w-atx-v3-0-psu-review/ https://www.tomshardware.com/reviews/thermaltake-toughpower-gf3-1350w-atx-v30-power-supply-review https://www.eteknix.com/thermaltake-gf3-1350w-power-supply-review/
	TP GF3 1200	https://hwbusters.com/psus/thermaltake-toughpower-gf3-1200w-atx-v3-0-psu-review/ https://www.tomshardware.com/reviews/thermaltake-toughpower-gf3-1200w-atx-v30-power-supply-review https://www.igorslab.de/en/thermaltake-toughpower-gf3-1200w-atx-v3-0-power-supply-in-test-native-12vhpwr-connector-for-nvidias-great-g
	TP GF3 <=1000W	https://hwbusters.com/psus/thermaltake-toughpower-gf3-1000w-atx-v3-0-psu-review/ https://hwbusters.com/psus/thermaltake-toughpower-gf3-850w-atx-v3-0-psu-review/ https://hwbusters.com/psus/thermaltake-toughpower-gf3-750w-atx-v3-0-psu-review/ https://www.techpowerup.com/review/thermaltake-toughpower-gf3-750-w/ https://www.techpowerup.com/review/thermaltake-toughpower-gf3-1000-w/ https://wolfsi.pixnet.net/blog/post/70194600 https://wolfsi.blogspot.com/2022/09/thermaltake-toughpower-gf3-1000w.html
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	TP GF A3 <=1000W	https://www.profesionalreview.com/2023/10/06/thermaltake-toughpower-gf-a3-850w-review/ https://www.anandtech.com/show/21073/the-thermaltake-toughpower-gf-a3-750w-psu-review https://hwbusters.com/psus/thermaltake-toughpower-gf-a3-750w-psu-review/ https://hwbusters.com/psus/thermaltake-toughpower-gf-a3-650w-psu-review/3/
	TP GF A3 >1000W	https://hwbusters.com/psus/thermaltake-toughpower-gf-a3-1200w-psu-review/ https://hwbusters.com/psus/thermaltake-toughpower-gf-a3-1050w-psu-review/
	TP GF2 ARGB	https://www.tomshardware.com/reviews/thermaltake-toughpower-gf2-argb-850w-power-supply-review https://www.eteknix.com/thermaltake-gf2-argb-750w-premium-edition-review/
	TP GF1 Snow	https://aphnetworks.com/reports/thermaltake-toughpower-gf1-snow-750w
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	TP GF1 1200W	-
	TP GF1 1000W	https://www.tomshardware.com/reviews/thermaltake-toughpower-gf1-1000w-power-supply https://www.funkykit.com/reviews/power-supplies/thermaltake-toughpower-gf1-1000w-power-supply-review/

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	TP GF1 AH3FSG-V (High Power)	-
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	TP GX2	-
	TP GX1 RGB	https://megaobzor.com/review-Thermaltake-Toughpower-GX1-RGB-600W.html https://i2hard.ru/publications/23307/ https://club.dns-shop.ru/review/t-104-bloki-pitaniya/21777-obzor-bloka-pitaniya-thermaltake-toughpower-gx1-rgb-600w/ https://occlub.ru/testodrom/37587-thermaltake-toughpower-gx1-rgb-600-vt-obzor-jeksperiment-udalsja?singlepage=1
	TP GX1	https://www.eteknix.com/thermaltake-toughpower-gx1-600w-power-supply-review/ https://www.eteknix.com/thermaltake-toughpower-gx1-psu-review/5/ https://www.nikktech.com/main/articles/pc-hardware/power-supplies/9983-thermaltake-toughpower-gx1-700w-power-supply-unit-review
	TP DPS G RGB Tit. 1500W	https://www.tomshardware.com/reviews/thermaltake-toughpower-dps-g-rgb-1500w-psu.4745.html
	TP DPS G RGB Tit. 1250W	https://www.tomshardware.com/reviews/-thermaltake-toughpower-dps-g-rgb-1250w-psu.4696.html https://www.jonnyguru.com/blog/2016/01/03/thermaltake-toughpower-dps-g-rgb-1250w-titanium-power-supply/6/ http://power.zol.com.cn/655/6556056_all.html#p6556079
	TP DPS G RGB Tit. 850/1000W	https://www.jonnyguru.com/blog/2016/11/28/thermaltake-toughpower-dps-g-rgb-850w-titanium-power-supply/ https://www.jonnyguru.com/blog/2017/03/13/thermaltake-toughpower-dps-g-rgb-1000w-titanium-power-supply/5/
	TP DPS G RGB Gold 850W	https://www.jonnyguru.com/blog/2016/11/09/thermaltake-toughpower-dps-g-rgb-850w-gold-power-supply/ https://www.tomshardware.com/reviews/thermaltake-toughpower-dps-g-rgb-850w-psu.4778-3.html https://megaobzor.com/review-Thermaltake-Toughpower-DPS-G-RGB-850W.html https://occlub.ru/testodrom/2969-obzor-bloka-pitaniya-thermaltake-dps-g-rgb-850-vt-ofitsiant-podajte-koltso?singlepage=1 https://nguyencucthanh.com/cong-nghe/review-thermaltake-toughpower-dps-g-rgb-850w/ https://i2hard.ru/publications/22065/ https://club.dns-shop.ru/review/t-104-bloki-pitaniya/17100-obzor-bloka-pitaniya-thermaltake-toughpower-dps-g-rgb-850w/
	TP DPS G RGB Gold <=750W	http://www.enostech.com/thermaltake-toughpower-dps-g-rgb-750w-psu-review/ https://elchapuzasinformatico.com/2016/08/thermaltake-toughpower-dps-g-rgb-review/4/ https://www.ixbt.com/power/psu/tt-tpg-0750rgb.shtml https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/40016-thermaltake-toughpower-dps-g-rgb-650w-gold-im-test.html https://ru.gecid.com/power/thermaltake_toughpower_dps_g_rgb_650w_gold/ https://3dnews.ru/940046
	TP DPS G Platinum	https://www.tomshardware.com/reviews/thermaltake-toughpower-tpg-1200d-p-psu.4569.html https://www.computerbase.de/2016-10/850-watt-netzteil-test-round-up/4/
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	TP DPS G Gold <=750W	http://www.turnhardware.net/?p=7469
	TP DPS	https://www.eteknix.com/thermaltake-toughpower-dps-750w-review/3/ https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/28924-roundup750wdez2013.html?start=3
	TP 80+ Gold 1500W	https://www.technologyx.com/featured/thermaltake-toughpower-1500w-gold-psu-unboxing-overview/3/
	TP 80+ Silver 1500W	https://www.techpowerup.com/review/thermaltake-tp-1500m/4.html https://www.ixbt.com/power/psu/tt_tp-1500.shtml
	TP non-cert. =>1000W	https://www.overclock3d.net/reviews/power_supply/thermaltake_toughpower_1500w_w0171_atx_psu/1 https://www.techpowerup.com/reviews/Thermaltake/Toughpower_1200W/
	TP SFX 1000	https://hwbusters.com/psus/thermaltake-toughpower-sfx-1000w-gold-psu-review/ https://wolfisi.pixnet.net/blog/post/70317426
	TP SFX 750/850W	https://hwbusters.com/psus/thermaltake-toughpower-sfx-850w-gold-psu-review/ https://hwbusters.com/psus/thermaltake-toughpower-sfx-750w-gold-psu-review/
	TP SFX 450-650W	https://www.eteknix.com/thermaltake-toughpower-sfx-550w-psu-review/
	TP SFX (old)	https://www.tomshardware.com/reviews/thermaltake-toughpower-sfx-600w-gold-psu-stp-0600f-g.4714-3.html
	TR2 RX Bronze =>850W	https://fcenter.ru/online/hardarticles/tower/38702-Chetyre_bloka_pitaniya_moschnost_ju_850_V/#05
	TR2 RX Bronze <=750W	https://club.dns-shop.ru/review/t-2-kompyutery-i-periferiya/17276-obzor-bloka-pitaniya-thermaltake-tr2-rx-650w/

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	TR2 RX 80+	https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-thermaltake-tr2-rx-750-w-r35260/?nbc https://bcchardware.com/index.php?option=com_content&task=view&id=8050&limitstart=2
	TR2 Gold	https://ru.gecid.com/power/thermaltake_tr2_700w_gold/?s=all
	TR2 Bronze	https://www.kitguru.net/components/power-supplies/zardon/thermaltake-tr2-800w-power-supply-review/5/ https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-thermaltake-tr2-700-w-r35787/
	TR2 80+	https://club.dns-shop.ru/review/t-2-kompyutery-i-periferiya/15158-obzor-i-testirovanie-bloka-pitaniya-thermaltake-tr2-s-550w/
	Litepower RGB	https://megaobzor.com/review-Thermaltake-Litepower-RGB-650W.html https://occlub.ru/testodrom/36691-thermaltake-litepower-rgb-650w-obzor-izuchaem-blok-za-50?singlepage=1 https://club.dns-shop.ru/review/t-104-bloki-pitaniya/19195-obzor-bloka-pitaniya-thermaltake-litepower-rgb-650w/ https://www.mgarage.ro/teste-si-review-uri/448431-review-sursa-thermaltake-litepower-rgb-550w.html
	Litepower ?	https://fcenter.ru/online/hardarticles/tower/38494-Bloki_pitaniya_moschnost_ju_750_800_Vt_chetyre_modeli_ot_Chieftec_FSP_i_Thermal
	Litepower 400W	https://diit.cz/clanek/thermaltake-litepower-400-pp-w0161-gps-400ab-c-recenze-test/primarni-strana-vetev-5-v-sb
	Litepower 450W	http://www.pureoverclock.com/Review-detail/thermaltake-litepower-450w/3/ https://www.overclockersclub.com/reviews/it_lite_450w/2.htm https://fcenter.ru/online/hardarticles/tower/32493-Bloki_pitaniya_shest_modelej_moschnost_ju_ot_400_do_520_Vt#05 https://www.clubedohardware.com.br/artigos/energia/teste-da-fonte-de-alimenta%C3%A7%C3%A3o-thermaltake-litepower-450-w-r35068/
Thermalright	TR-TG	https://www.f14lab.org/2023/08/review-thermalright-tr-tg1200-1200w.html https://www.bilibili.com/video/BV1Tg4y1T7T7/?spm_id_from=333.788.recommend_more_video.1
Tacens	Radix VII	https://elchapuzasinformatico.com/2014/09/review-tacens-radix-vii-ag/4/
Thunderx3	Plexus	https://www.ixbt.com/supply/thunderx3-plexus-600-review.html#n2 https://greentechreviews.ru/2018/06/12/obzor-bloka-pitaniya-thunderx3-plexus-700w-700-vt-80plus-gold/ http://www.thg.ru/howto/thunderx3_plexus_800_obzor/thunderx3_plexus_800_obzor-01.html
Topower	Guardian	https://coolenjoy.net/bbs/review/770000?c_page=1 https://coolenjoy.net/bbs/review/863667?spread=1&device=pc
Vantec	Voltra	https://wolfsi.pixnet.net/blog/post/48432266
Vetoo	GV	https://www.reddit.com/r/buildapcsales/comments/11atsfo/psu_vetoo_gv1000_gold_atx_30_fully_modular_1000w/9v143t/
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Vinga	VPS Gold	https://www.overclockers.ua/power/vinga-vps-650g/ https://ru.gecid.com/power/vinga_vps-750g/ https://ru.gecid.com/power/vinga_vps-550g/
	VPS GV2	https://ru.gecid.com/power/vinga_vps-1000gv2/ https://ru.gecid.com/power/vinga_vps-750gv2/ https://ru.gecid.com/power/vinga_vps-850gv2/?s=all
	VPS Platinum	https://ru.gecid.com/power/vinga_vps-1200pl/ https://www.overclockers.ua/power/vinga-vps-1200pl/
	VPS Bronze	https://ru.gecid.com/power/vinga_vps-500b/ https://ru.gecid.com/power/vinga_vps-600b/
	Extreme TPS	https://www.f14lab.com/2023/12/review-vsp-extreme-tps650-650w.html https://www.f14lab.com/2023/12/review-vsp-extreme-tps750-750w.html
	VGP	https://www.f14lab.com/2023/11/review-vsp-vgp750-750w.html https://www.f14lab.com/2023/11/review-vsp-vgp550-550w-vgp650-650w.html
	TEREX VSP	https://www.f14lab.com/2023/11/review-vsp-trex-vxp850-atx30pcie50-850w.html https://www.f14lab.com/2023/11/review-vsp-trex-vxp1000-atx30pcie50.html
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Wentai	Aidan	https://www.techpowerup.com/review/wentai-aidan-t1616-1616-w/
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	Astro GD	http://www.coolenjoy.net/bbs/review/693683?spread=1 http://www.coolenjoy.net/bbs/review/608878?spread=1 http://www.coolenjoy.net/bbs/review/532748?spread=1 http://playwares.com/pcreview/5566894#
	Caslon M	https://www.brainbox.co.kr/bbs/board.php?bo_table=review&wr_id=8179

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	Caslon II	https://www.youtube.com/watch?v=2o-vBy5coLQ
	Classic II Full change	https://quasarzone.com/bbs/qc_qsz/views/1239792
	Classic II Gold	https://quasarzone.com/bbs/qc_qsz/views/596364 https://coolenjoy.net/bbs/review/847025 https://www.brainbox.co.kr/bbs/board.php?bo_table=review&wr_id=8180
	Classic II Bronze	https://coolenjoy.net/bbs/review/784123 https://quasarzone.com/bbs/qc_qsz/views/294903
	Classic II 80+	-
	Compact SFX-L PT	https://wolfsi.pixnet.net/blog/post/69631624 https://www.hkepc.com/20366/SFX-L_%E9%9F%93%E7%89%9B%E7%99%BD%E9%87%91%E5%85%A8%E6%A8%A1%E7%B5%84
	Compact SFX GD	https://www.ilovepc.co.kr/news/articleView.html?idxno=34184 https://quasarzone.com/bbs/qc_qsz/views/388623 https://coolenjoy.net/bbs/review/782159
	Compact SFX Bronze	-
	Focus II	https://quasarzone.com/bbs/qc_qsz/views/1318292
	Performance II	https://quasarzone.com/bbs/qc_qsz/views/1058031
	Vision II	https://quasarzone.com/bbs/qc_qsz/views/1280176
	Zero	-
	Zero Plus+	http://playwares.com/pcreview/55441993
	Wizmax Silver	https://coolenjoy.net/bbs/review/1054783
	Wizmax Gold	https://kbench.com/?q=node/236232 http://www.newstap.co.kr/news/articleView.html?idxno=171917
XFX	Pro XTR	https://www.tomshardware.com/reviews/xfx-xtr-850-gold-psu.4581.html https://www.eteknix.com/xfx-xtr-550-fully-modular-power-supply-review/
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	TS Bronze 550	https://www.conseil-config.com/2014/test-xfx-ts-550-80plus-bronze/#deballage-et-presentation https://www.expreview.com/46015.html
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	Pro s. - Core ed. =>650W	https://www.overclockersclub.com/reviews/xfx_core_edition/2.htm http://www.tweakpc.de/hardware/tests/netzteile/xfx_pro850_core_edition/s01.php http://www.eteknix.com/xfx-pro-650w-core-edition-non-modular-power-supply-review/ https://www.purepc.pl/zasilacze/test_25_zasilaczy_650_750w_jaki_zasilacz_komputerowy_dla_gracza?page=0.24 https://www.hardwareluxx.de/index.php/artikel/hardware/netzteile/16904-test-netzteil-roundup-550w.html?start=3
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	XTS 1000W	https://www.techpowerup.com/review/xfx-xts-1000/ https://www.kitguru.net/components/power-supplies/zardon/xfx-xts-1000w-platinum-psu-review/all/1/
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	XT [v1]	https://www.purepc.pl/zasilacze/test_zasilacza_xfx_xt_600w_pozornie_swietny_a_jednak?page=0.3 https://www.computerbase.de/2017-07/cooler-master-cougar-xfx-zalman-netzteil-test/2/
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	THOR	https://www.f14lab.com/2022/08/review-xigmatek-thor-t450450w-t550550w.html https://www.f14lab.com/2022/08/review-xigmatek-thor-t650-650w-t750-750w.html
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	Redwing R7	https://www.techfortechs.co.uk/xilence-redwing
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	GS	http://us.hardware.info/reviews/4107/zalman-zm500-gs--zm500-gt-psu-review
	GT	http://us.hardware.info/reviews/4107/zalman-zm500-gs--zm500-gt-psu-review
	GVM =>850W	http://playwares.com/pcreview/44668402 http://playwares.com/pcreview/44821747 https://fcenter.ru/online/hardarticles/tower/37465-Test_pyati_blokov_pitaniya_moschnost_ju_800_1000_Vt_ot_Fractal_Design_Thermaltake
	GVM <=700W	https://www.hardwareinsights.com/zalman-zm500-gvm-review/ https://www.hardwareinsights.com/zalman-zm600-gvm-review/
	Gigamax GVII	http://www.coolenjoy.net/bbs/review/787511?spread=1 http://www.coolenjoy.net/bbs/review/745550 https://ru.gecid.com/power/zalman_gigamax_650w/
	Gigamax GVIII	https://coolenjoy.net/bbs/review/1152208?sga=3&w&sop=and https://www.cybenetics.com/d/cybenetics_fNr.pdf https://www.cybenetics.com/d/cybenetics_1Mn.pdf https://www.cybenetics.com/d/cybenetics_dGC.pdf
	LX	http://playwares.com/pcreview/43662305# https://www.hardwareinsights.com/zalman-zm600-lx-power-supply-review/
	TX	https://ru.gecid.com/power/zalman_zm600-tx_600w/ https://ru.gecid.com/power/zalman_zm700-tx_700w/
	Megamax V2	https://ru.gecid.com/power/zalman_megamax_800w_v2/ https://www.ixbt.com/supply/zalman-megamax-700w-v2-review.html
	Megamax TX II	http://dpg.danawa.com/bbs/view?boardSeq=264&listSeq=4458279
	GLX	http://www.playwares.com/xe/index.php?mid=power_hdd&document_srl=35350532
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	TeraMax II	https://quasarzone.com/bbs/qc_qsz/views/1546349?_method=post&_token=7uJNfGIodoVwdXpyVn7FIYmDdrtW0KUmfkiQ8DDO&category=
	Teramax	https://quasarzone.com/bbs/qc_qsz/views/1306140 https://www.bodnara.co.kr/bbs/article.html?num=178068 https://www.bodnara.co.kr/bbs/article.html?num=178326
	Wattbit 83+ (XE)	
	Wattbit II (XE II)	https://club.dns-shop.ru/review/t-104-bloki-pitaniya-komputera/62254-test-i-obzor-bloka-pitaniya-zalman-wattbit-ii-400w-zm400-xe-ii/
	Wattgiga	
	Watttera (EBTII)	https://quasarzone.com/bbs/qc_qsz/views/459113 https://quasarzone.com/bbs/qc_qsz/views/416102 https://www.gdm.or.jp/review/2021/0319/383823

Brand	Model	Links
YouXiHanJiang	<u>see iForGame</u>	

Model	Date	V	OEM / platform	Load regulation (mV @ 100mA not req'd)			Wide load vreg. min / max (mV) [433]	CL2 peak (mV) [434]	Transient response (mV) [435]			Ripple (mV) [436]	dBS [437]	Protections				Link	Notes, other problems		
				Peak to peak	mV	from nominal			12V	5V	3.3V			5VSB	OC P (A) [440]	OPP (A) [441]	P (W) [442]			P (W) [443]	
						12V 5V 3.3V 12V 5V 3.3V													12V 5V 3.3V		12V 5V 3.3V
https://www.komoharware.com/hardware/metalloids/																					
THW / Axis Metallprots	2021	850	High Power #830	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
TT TP GF2 ARG	2021	850	High Power #830	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Conair RM 201	2021	1000	CWT GWP (modded)	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
CM V G2 V2	2021	850	Gowper	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
TT RM G2 V2	2021	850	Gowper	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Diagite P 8	2021	850	CWT CSB-A	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
AGABA XPO Plyon	2021	850	CWT CSB-A	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
EVGA N1	2021	850	HEC	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
FSP Hydro T10	2020	1200	HEC	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Silverstone DA-G	2020	1650	HEC	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
TT TP PFI	2021	850	HKC	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
bp Dark Power Pro 12	2020	1650	HEC	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Conair CX-F	2020	850	CWT CTT	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Deepcool DM V2L	2020	850	CWT GXP	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Antec Signature Platinum	2020	1300	Seasonic Prime	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
FT IOX	2020	850	High Power	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
NX2T X	2020	750	Seasonic Focus Gold	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Antec Signature Titanium	2020	1000	Seasonic Prime T	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Seasonic Connect	2020	850	Seasonic Connect	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
bp SPII	2020	850	FSP	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
ASUS Plat	2020	750	FSP	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
ASUS Plat	2020	750	FSP	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
Phanteks AMP	2020	750	Seasonic Focus Gold	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V		
XPG Core Reactor	2020	850	CWT CSE	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V	122V 5V 3.3V 12V 5V 3.3V</								

Model	Date	W	OEM / platform	Load regulation (%) [do not edit]		Wide load v.rng. min / max (mV) [433]		CL2 peak (%) [432]		Transient response (µV) [435]		Ripple (mV) [436]		dBa [437]	Protections				Link	Notes, other problems			
				Peak to peak [438]	from nominal [439]	12V		5V		3.3V		5VSB			OCP (A) [440]	OPP (%) [441]	OTP (441)	P4 (441)			ModPWR (441)	P4 (441)	JCL [445]
						min	max	min	max	min	max	min	max										
Hosewell racyon																							
2013	750	50	UC using long			104	229	201	206	214	406	252	274										
2010	1600		RoSwell Hercules			292	354	407	408	224	402	276	318										
2010	850		Irwin			191	244	324	332	208	244	202	257										
2012	650	445	InWin Greenline			200	358	494	384	188	218	333	282										
2013	750	50	High Power Astro GD			089	000	115	254	058	056	073	296										
2013	750	50	Antec HCG Modular			142	168	236	133	143	207	164	110										
2010	850	50	bat Pure Power L8			108	227	262	194	198	224	246	284										
2010	850	50	Antec V.P.F.			153	191	216	204	158	164	158	164										
2013	1000	400	FD Tesla R2			141	090	264	292	120	080	312	222										
2013	650	50	Enemax NXN-M (green)			124	278	309	430	082	448	197	244										
2013	600	50	Enemax NXN-M (green)			732	806	267	260	418	436	158	276										
2013	550	50	Enemax NXN-M (green)			783	880	268	268	473	516	236	116										
2013	550	50	Enemax NXN-M (green)			462	822	264	362	249	454	218	312										
2013	550	50	Enemax NXN-M (green)			156	372	503	322	160	208	288	220										
2013	650	50	Enemax NXN-M (green)			203	224	364	324	123	126	391	226										
2013	450	50	Enemax NXN-M (green)			063	038	048	246	071	115	155	246										
2013	450	50	Enemax NXN-M (green)			073	024	054	234	208	084	176	234										
2013	1000	50	Enemax NXN-M (green)			123	214	116	052	029	108	088	088										
2013	700	50	Enemax NXN-M (green)			312	228	348	348	249	403	214	312										
2013	600	50	Enemax NXN-M (green)			268	376	487	588	416	408	294	378										
2013	500	50	Enemax NXN-M (green)			138	445	485	140	384	306	330	410										
2013	500	50	Enemax NXN-M (green)			120	210	188	244	200	304	297	318										
2013	500	50	Enemax NXN-M (green)			093	054	070	308	122	088	155	274										
2013	500	50	Enemax NXN-M (green)			044	044	088	286	156	054	173	290										
2013	500	50	Enemax NXN-M (green)			138	445	485	140	384	306	330	410										
2013	500	50	Enemax NXN-M (green)			120	210	188	244	200	304	297	318										
2013	500	50	Enemax NXN-M (green)			093	054	070	308	122	088	155	274										
2013	500	50	Enemax NXN-M (green)			044	044	088	286	156	054	173	290										
2013	500	50	Enemax NXN-M (green)			138	445	485	140	384	306	330	410										
2013	500	50	Enemax NXN-M (green)			120	210	188	244	200	304	297	318										
2013	500	50	Enemax NXN-M (green)			093	054	070	308	122	088	155	274										
2013	500	50	Enemax NXN-M (green)			044	044	088	286	156	054	173	290										
2013	500	50	Enemax NXN-M (green)			138	445	485	140	384	306	330	410										
2013	500	50	Enemax NXN-M (green)			120	210	188	244	200	304	297	318										
2013	500	50	Enemax NXN-M (green)			093	054	070	308	122	088	155	274										
2013	500	50	Enemax NXN-M (green)			044	044	088	286	156	054	173	290										
2013	500	50	Enemax NXN-M (green)			138	445	485	140	384	306	330	410										
2013	500	50	Enem																				

[illegible]

Reviewers Index	Language	Year	Voltage regulation tests								Ripple		Transient load tests	Components and internals						Noise tests	Fan RPM curve	Protection Testings			Hold Up Time	Methodology and hardware link	
			10-100% load	110% overload	Extreme overload	Low load	Moderate CLs	Wide CLs range	100% Load	110% Load	Crossload	Internals photos		Fan Details	Capacitors Primary and Secondary	Details [469]	FETs, ICs	OCP: OPP	UVP: OVP			OTP					
Aris Bitziopoulos: Hardware Busters, Techpowerup, Tomshardware, Kitguru	English	2016+ 2012-2016	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	Y Y	N N	N N	Y Y	Y Y
Cybernetics	English	<2012	Y	N	N	N	Y	Y	Y	Y	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	N	N	
Tazz, JG, Oklahoma Wolf, Jonnyguru	English	2018+	Y	S?	N	Y		Y	Y	Y	Y	Y	N	Limited		Sometimes	Sometimes	Sometimes		Y	Y	Y	N	N	N	N	
Zardon Campbell: Kitguru	English	2016+					N	N	N	Y	N					Y	Y	N					N	N	N	N	
Mike Sanders: eTeknix	English	2015+	Y					N	N	Y	N			N						N			Limited	N	N		
Ryan Martin: eTeknix																											
Ryan Sanders: eTeknix																											
E. Fylliadakis: AnandTech	English	2014+	N				Y	N		Y	N			N		Y				Y			N	N	N		
NikkTech	English																										
Tris Fyld: Legit Reviews																											
Chris Ramseyer: Tweaktown	English																										
Orion PSU DB	English																										
Lee Garbutt: PC Perspective	English																										
James Napier: OC3D	English																										
Hilbert Hagedoom: Guru3D	English																										
Rakesh Sharma: PC Tek Reviews																											
Ahmed Kazim: Gamers Navy																											
Gavin Bonshor: Play3r																											
Mike Chin: Silent PC Review																											
James Schell: SFF Network																											
Mike Lu: Overclockers																											
Severnia: Pro Clockers																											
PaulKTReg: Overclockers Club																											
Polu: TweakPC	German													N													
OCinside DE																											
Mathias Brockmann: Hardware Luxx DE	German																										
Nico Schlieppmann: PC Max DE, Computerbase																										34/netzeit-mess	
Philip Pflab: Computerbase DE	German																										
Moritz Plattner: Tech-review			Y					N	N	N	N		N		N					Limited							
Rolf Huppertz: Technic 3D																											
Soulpain: Planet 3dNow DE																											
Thomas Ludzarczyk: Hartware DE																											
DouweThe Mask: Tweakers.net	Dutch																										
Koen Crijns: HW Info NL	Dutch																										
Af Jan Blaszkewicz: Tweak DK	Dutch																										
Jergen Elton Nilsen: Tek NO																											
Jamal Daajna: Pause Hardware																											
Mauro Santoro: HW Ready IT																											
Gabriel Torres: Hardware Secrets, Clube do Hardware	English																										
Ronaldo Buassali: TecLab, Adrenaline	Portuguese																										
Roberto Sole: HardwaresFera																											
Ivan Martinez: El Chapuzas																											
breixobaloca: Profesional Review	Spanish	2018+																									
Rubén Velasco: Handzone ES																											
Juan Pablo Hurtado: Ozores																											
Leal Rodrigo: Informatica Cero																											
Matose: Lab 501 RO	Romanian																										
Pawel Broczek: Hardwareinsights																											
Michal Andruszkiewicz: Whatnext PL	Polish																										
Lukasz Sierant: IT Hardware PL, Purepc	Polish																										
Pavel Maziarz: Benchmark PL	Polish																										
Rafal Romanski: PurePC PL	Polish																										
Jan Stach: DDWorld (Czech Site)	Czech																										
DIIT (Czech Site)	Czech																										
Overclockers UA	Russian																										
ITNews UA	Russian																										
Oles Pakholok: Gecid	RU / UA																										
GreenTechReviews (Russian Site)	Russian																										
Dimitry Vasiljev: 3Dnews RU	Russian																										
Konstantin Lipatov, Alexey Lalitin: i2Hard	Russian																										
PCBee (Russian Site)	Russian																										
Zastavnoy Michael: Almodi	Russian																										
Ivan Petrov: Upweek RU	Russian																										
Overclockers RU	Russian																										
Compres RU	Russian																										
Megaobzor (Russian Site)	Russian																										
Tomshardware RU	Russian																										
IXBT (Russian Site)	Russian																										
RebelTech RU	Russian																										
Modlabs.net (Russian Site)	Russian																										
Vladimir, Alexey Lalitin: Club DNS RU	Russian																			</							

List of notes on grayed out units :**Tier A :**

Abkoncore CR Platinum - no reliable reviews (Andyson R1200)

Abysm Morpheo - no reliable reviews (Segotep KL analog)

Aerocool P7 - fan controller failure reports, presumably just a few batches

Antec HCG Gold & Extreme pre 2020 - trips with AMD Vega (Seasonic Focus)

Antec Truepower Classic & Edge <=750W - trips with AMD Vega (Seasonic G)

Asus ROG Strix pre 2020 - trips with AMD Vega (Seasonic Focus)

Bitfenix Formula Gold & Whisper M <=550W - trips with AMD Vega (Seasonic G)

Chieftec Powerplay Gold - bearing noise issues

CM MW Maker - OOS 5VSB on high combined load, power-good problems

CM V-Gold 2018 =>750W - lackluster performance, no surge protection

Corsair HX Gold 650W - trips with AMD Vega (Seasonic G)

Corsair SF - <https://forum.corsair.com/v3/showthread.php?t=197081>

Delta GM - no reliable reviews (Antec HCP Plat.)

Delta GPS-HB - no reliable reviews

EVGA G3 - OOS on overload before OCP & OPP

EVGA NEX-G 1500W - OOS 5VSB on high combined load

FD Edison M - trips with AMD Vega (Seasonic G)

FSP Hydro PT - no reliable reviews (PTM based)

Gamdias Kratos P1, Cyclops X1 - no reliable reviews (Andyson H6, R1200)

Gigabyte XP1200M - trips with multi-GPU setups (Enhance 1300GT)

GW E Gold - no reliable reviews

Huntkey MVP Gold / Plat. - trips with AMD Vega (Seasonic Focus)

InWin A1 Plus Gold - no reliable reviews (High Power #810, Andyson H6)

Kingwin Stryker - no reliable reviews (SF Golden Silent)

LC Power Platinum - no reliable reviews (Andyson R1200)

LDLC all units - FDB fans not confirmed

LDLC GT-P, QS+ - trips with AMD Vega (Seasonic Focus, G)

Micronics Astro Platinum - no reliable reviews (HP #800)

Phanteks Revolt Pro <2020 - trips with AMD Vega (Seasonic Focus)

Riotro Builder 1200W - 105% OPP

Riotro Enigma G2 pre 2020 - trips with AMD Vega and other high transient GPUs

Rosewill Capstone - Lack of protection info

SAMA - no reliable reviews

Seasonic Focus Gold, Plus Gold, Plus Plat., G, S12G - trips with AMD Vega and other high transient GPUs

Seasonic SSP-RT - trips with AMD Vega and other high transient GPUs (Seasonic G)

Seasonic SSP-SFG, SSP-SUG - no PCI-e power cables, no reliable reviews

SF Leadex III pre 2020 - OOS on overload before OCP & OPP

Sharkoon Silentstorm Cool Zero - no reliable reviews

Silverstone Strider Plat. =>1000W - trips with multi-GPU setups (Enhance 1300GT)

SPC Supremo FM2 - too few reliable reviews (SAMA)

TT TP Grand Plat. - trips with multi-GPU setups (Enhance 1300GT)

XFX TS Gold, XT Gold, XTR <=750W- trips with AMD Vega (Seasonic G, Focus)

XFX XTR2, XTS2, XTI - no reviews

List of notes on grayed out units :
Xigmatek Hera Gold - no reliable reviews (Andyson PAD07)
Xigmatec XFP - no reliable reviews (High Power #800)
Zalman Acrux Plat. - trips with multi-GPU setups (Enhance 1300GT)
Tier B :
Tier C :
Cougar CMX v3 - 50mV 5VSB ripple at 110% load
Mistel MX Gold / Plat. - new OEM
Rosewill Photon =>850W - almost OOS 12V rail ripple at 100% load
Rosewill Fortress - soldering issues (ATNG)
Silverstone SX-G =>600W 3.3V ripple at 100% load is out of spec

List of units not fitting higher tiers for reasons other than primary/secondary topology and protections (OTP still noted for later checking) :

units on the same row share platforms

Trips with high-transient GPUs like AMD Vega :

Seasonic Focus FX/FM/PX v1 based units - pre 2020 Antec HCG Gold / EA Pro / NE Gold, ROG Strix, Phanteks Revolt Pro, Rioroto Enigma G2

Seasonic G based units - Seasonic SSP-RT / S12G RT / G RM, XFX TS Gold / XTR <=750W, Antec True Power Classic / Edge <=750W, Corsair HX 650 (only), FD Edison M, LDLC QS+

SAMA Armor / Forza based units - SPC Supremo L2/M2/FM2, Vinga VPS-G, VIVO 24k, Modecom Volcano, NOX Hummer X Gold, iTek GF

bq! PP10/11 400W (only one 24A rail for GPU)

From A to B+, <=50mV ripple or <=3% load regulation at <=110% load or CL1/2 :

Corsair CS-m, Rioroto Enigma, LC Power GP4 / Arkangel III

Corsair TX-m Gold

CM MWE / Reactor Gold, Xilence Performance X

Corsair CX, Rioroto Onyx

old Cougar GX-S

CWT PUO - Deepcool Quanta, Chieftec Navitas GPM-C etc.

Silverstone Strider Titanium <1500W

PCPC Silencer MKIII

Seasonic S12G

Enermax Modu87+ / LEPA G-MA <=1200W

Enermax Platimax 750-1000W, 1500W / LEPA G-MA 750-1200W

SS Strider Titanium <=800

Silverstone Strider Platinum PTS

bq! SFX-L Power

SS SFX ST-SF-G

Rosewill Tokamak

Andyson H6

LC Power Arkangel 3 LC8850III

EVGA GS <=650W

TT TP DPS G RGB Gold

Xigmatek Vector P

HP Astro GD-F HPJ =>850, Zalman EBT =>850, Rosewill Photon =>850, Kolink Continuum 1000-1200, Sentey Golden Steel 1050

From A/B+ to B, lack of OTP (add 'confirmed' if so) :

Thermaltake Grand Gold (TPD-M)

ThunderX3 Plexus

Vinga VPS Gold

Vinga VPS Platinum / IPPON Platinum

SPC Supremo L2/M2

Rosewill Capstone G =>850W

Powerspec PSX-GFM

Powerspec PS-GSM/GFM

ADX Power W

Rosewill Tachyon
TT Grand RGB Gold
TT Grand RGB Gold Sync Ed.
TT Grand RGB Platinum
InWin C900
SF Golden King / Sentey Platinum
Seasonic G GP / SSR-GP / SSR-GT
Montech Gamma (II)
From A to B+, sleeve bearing fan :
Chieftec Polaris
Modecom Volcano Gold
Vinga VPS-G 550W
Antec EA Gold Pro / NE Gold
1stP Steampunk
EVGA B3
SS SX-LG, Chieftec SFX-GD-C, Sharkoon Silentstorm Gold SFX (and >50mV ripple)
LianLi PE
SS ST-SF Bronze
SS SX-LTI
Antec NE Zen Gold
Abkoncore Tenenergy Gold
Xilence SQ
From A to B+, unknown bearing fan :
Gamdias Kratos P1
Rampage Everest ETX / FTX
NOX Hummer X Gold
Segotep GP-G/GP-P/GP-T/ZP/KL (DWPH EFS-12E12L / EFC-14E12D)
HP Performance GD
Rosewill Lepton
Hunters Titan TF
ADX Power W
Skydigital Power Station 5 Gold 850/1350W
Fan notes :
PowerYear S-F - FDB : Xigmatek Hera Gold
Corsair NL135 - Matsushita FDB : Corsair RMi
Other:
Corsair RM1000 2013 (CWT) - out of spec ripple on 3.3V, >100mV ripple on 12V in one review, 70mV ripple on 12V 100% load and 100mV ripple CL1 in other two (Aug 2014 Aris review)
Gigabyte AP-GM - abnormally high ripple in one review, 11 to 77 mV at 12V, 18 to 53 mV at 5V from 100% to 110% load

High Power HPM platform seem to perform worse in older revisions (pre 2015), units based on it are Zalman EBT <=750W, TT TR2 Gold, SS Strider Gold S V2, early batches of new Cougar GX-S too probably (X50W), but since Cougar GX-S and SS Strider Gold S V2 perform good we can expect this from other units too assuming they're new enough
Seasonic S12II Bronze / M12 (Evo) X20W - no 12V UVP
FSP Aurum based units - bad crossloads and high ripple - tier D
Multi-GPU setups tripping - Enhance 1300GT based units (Zalman Acrux, SS Strider Platinum =>1000W, TT Toughpower Grand Platinum, Gigabyte XP-M 1200)
Fan controller failure/issues - Aerocool P7, Enermax Revolution SFX
Too low OCP/OPP - Riotoro Builder 1200W
Too few thorough reviews - Abysm Morpheo, Delta GPS-HB, Gigabyte G750H, Greatwall E, SAMA based units (SPC Supremo, Vinga VPS, Nox Hummer X Gold)
Out-of-spec before protections kick in (>110% load) - EVGA G3, Seasonic Focus pre 2020, FSP Dagger Pro
Fan noise issues or generally very loud - Yate Loon ball bearing (Chieftec Powerplay Gold, Gigabyte GH), Corsair TXm, SF Leadex II
Lackluster performance / build quality - CM V 2018, VSM ?, SPC Supremo L2/M2, TT Smart DPS G Gold
Low-tier capacitors - Corsair RM 2019
Quality considerations (i.e newcomer or some reports of QC issues) - Mistel units
Inconsistent performance across multiple revisions - SF Leadex III ?
OTP claimed but possibly not working - TT Grand RGB Gold / Grand RGB Gold Sync Ed. / Grand RGB Platinum, InWin C900
>100mV ripple - CM MWE V2 Bronze
>120mV ripple - CM MWE V2 White, SS Strider Titanium =>1100 (should be fixed in new batches judging by Kolink Continuum 1500W), High Power HPA (HP Astro GD (non-F), SPC Supremo M1 Plat)
Out of spec regulation on high combined load - SS Strider Gold Evo, Enermax Platimax 500/600W, Zalman LX, Aerocool Strike-X =>800W
No OCP on minor rails - SAMA Armor Bronze (SPC Supremo Vero L2/M2, Vinga VPS Bronze, Nox Hummer X Bronze, Modecom Volcano Bronze)
Enermax Platimax 850W platform - >80mV ripple on earlier batches (two reviews)
>100mV ripple under 105-110% overload - TT TP SFX
High ripple on low load - CM V Gold 2018 650W
Out-of-spec on 5VSB at 100/110% load
Silverstone SX-LPT 700 - unreliable or not working OPP (Aris review, although it works in SS own tests), fan controller problems / misconfiguration (JG, AnandTech)
5VSB out of spec - CM MW Maker, EVGA NEX 1500G
EVGA G5 - high ripple in Aris review from 2019 on 1000W version, either one off or fixed as Cybenetics report from 2020 is fine
Antec EA Pro Gold - two versions (with one probably Chinese-exclusive) on completely different platforms, one on Seasonic LLC+DC-DC (Focus) and another on FSP ACRF group regulated platform
EVGA W1 - Unable to handle 110v AC with higher loads, leading to failure of the unit

- [1] not tier B because 230V only
- [2] Doesn't qualify by ripple and 85°C main cap
- [3] close to be quiet! Straight Power 11 Gold
- [4] scroogemcduck.jpg
- [5] Too many reports of problems with Ampere despite Jon haven't confirmed it on AX 1000W
- [6] 103% OPP/OCP, i.e underrated compared to competition and has possibility of tripping with high-transient hardware.
- [7] New revision, group reg High Power
- [8] China only
- [9] assumption since there are no protection tests but third party advisor assures that all protections are there
- [10] 18AWG in pig-tails
- [11] 18AWG in pig-tails
- [12] 18AWG in pig-tails
- [13] 18AWG in pig-tails
- [14] 18AWG in pig-tails, 16AWG at 850/1000W
- [15] 18AWG in pig-tails
- [16] status unclear
- [17] Not TPK
- [18] Appears to be a costdown (80+ Bronze) of CWT GPX
- [19] concern over Helly's QC, wait for more user feedback to accumulate :
<https://linustechtips.com/topic/1363076-new-lian-li-sp-750-destroyed-pc-components/?tab=comments#comment-14918342>
- [20] Doesn't pass 40°C burn-in
- [21] bearing noise
- [22] Over the concern of MSI using DBB fans in some regions/batches
- [23] Different platform, no reviews
- [24] Different platform, no reviews
- [25] Andyson R8
- [26] no OTP claimed
- [27] FSP Hydro PTM Pro

[28] Sirfa #800, no OTP

[29] Based only on shots provided on manufacturer site, 800W is unknown High Power platform, 550/650/750/850W are unknown OEM presumably with DC-DC

[30] CWT GPX

[31] Great-Wall something, possibly Corsair CX modified

[32] SANR ~ Aero Bronze

[33] No confirmation on 12V UVP

[34] CWT GPM

[35] FSP ACRF group-reg

[36] OTP not present, Jon asked CWT

[37] no OCP at all, -Stefan

[38] OTP present, Jon asked CWT

[39] No confirmation on minor rails OCP and UVP\OVP on 12V

[40] 12V and 5V aren't independent regulated

[41] DC-DC, after all

[42] One review with not working OPP (Silverstone), no other reviews with OPP otherwise

[43] Several revisions with unknown changes

[44] Non-full range

[45] I guess it was supposed to be 'XFX ProSeries Core Edition, aka XFX TS Bronze'

[46] Forgot to un-gild after moving from tier B to A, it's too loud

[47] Probably confused it's platform as LLC ?

[48] Probably confused it's platform as LLC ?

[49] To appease baloca smh my head

[50] PlugLoad / ECOVA / 80 Plus or Cybenetics / ETA certification if present (higher priority):

N - No certification

W - 80+ Standard

B - 80+ Bronze or ETA Bronze

S - 80+ Silver or ETA Silver

G - 80+ Gold or ETA Gold

P - 80+ Platinum or ETA Platinum

T - 80+ Titanium or ETA Titanium

D - ETA Diamond

[51] Form factor standard :

ATX (PS/2), SFX, SFX-L, TFX, 1U, 2U, Flex(ATX), Other (with note, i.e Pico, PS/2 redundant, ATX PS/3 etc.)

[52] Tier and subtier/color according to methodology

'+' suffix - gold color

'-' suffix - low-priority subtier

'' suffix - speculative position subtier

N - not tiered, no info

X - not tiered, long out of production or limited run

Positions may be not up-to date with the tierlist article

[53] [W] - wattage

[C] - country code

[XX] - For EVGA, warranty code

[54] For 100% continuous load

[55] Current worldwide warranty in years

[56] Primary :

PFC:

TP - Totem Pole

BL - Bridgeless

SBL - Semi-Bridgeless

FB - Full Bridge

I - Interleaved

Conversion:

DF - Double Forward

ACRF - Active Clamp Reset

Forward

LLC - LLC resonant

PSR - Phase Shift Resonant

Secondary :

Regulation:

GR - Group Regulation

DMA - Dual Magnetic Amplifier

DC-DC - duh

Rectification (12v):

PR - Passive Rectification

SSR - Semi-synchronous

SR - Synchronous Rectification

Misc :

DSP - digital signal processor (sec. side)

[57] 500/550/600/650/700/750W

[58] "Full Slam Warrior"

[59] ABKO-650G-MMXX-A

ABKO-750G-MMXX-A
ABKO-850G-MMXX-A

[60] COREREACTOR650G-BKC(country)
COREREACTOR750G-BKC(country)
COREREACTOR850G-BKC(country)

[61] PYLON450B-BKC(country)
PYLON550B-BKC(country)
PYLON650B-BKC(country)
PYLON750B-BKC(country)

[62] SSR on the 750W version
PR on the 550W and 650W version

[63] At the very least SSR

[64] ACP-[watt]FP7

[65] ACP-650FP7
ACP-750FP7
ACP-850FP7

[66] 美商海盗船

[67] AD-Q500
AD-Q600
AD-Q800

[68] AD-[watt]yyzzz

[69] AD-500yyzzz
AD-700yyzzz

[70] AD-N700

[71] AD-1200yyzzz

[72] AD-R1200

[73] EDG550
EDG650
EDG750

[74] EDG850
EDG1050

[75] EA-380D
EA-430D
EA-500D

[76] EA-350 Green
EA-450 Green
EA-750 Green (?)

[77] 450,550,650,750W

[78] EA-450 Platinum
EA-550 Platinum
EA-650 Platinum
EA-750 Platinum

[79] CN market only

[80] EA550G Pro
EA650G Pro
EA750G Pro

[81] 450,500,600,700W

[82] VP-450
VP-500
VP-600
VP-700

[83] VP500 Plus
VP550 Plus
VP650 Plus

[84] VP450P
VP500P

[85] VP600P
VP700P

[86] VP400PC
VP500PC

[87] Company representatives let us know they decided not to use the VPF nomenclature in the U.S. market. Instead, the VPF series is available under the EarthWatts Green name. According to Antec, the only difference between units sold in Europe and in the United States is the name on the boxes and labels.
- Aris

[88] NE550C
NE650C

[89] NE550M
NE650M

[90] NE[watt]G Zen

[91] 750/850/1000/1300W

HCP-[watt] Platinum

[92] HCP-750 Platinum
HCP-850 Platinum
HCP-1000 Platinum
HCP-1300 Platinum

[93] HCG M

[94] HCG M

[95] HCG[watt] Gold

[96] HCG650 Gold
HCG750 Gold
HCG850 Gold

[97] HCG-[watt] Extreme

[98] HCG850 Extreme
HCG1000 Extreme

[99] X8000A505-18
X8000A506-18

[100] X8000A505-18
X8000A506-18

[101] X9000A505-18

[102] Questionable practices, no proper reviews on any model despite some of them may be actually decent

[103] Claimed

[104] 750/850/1000/1200W

[105] 850/1000/1200W

[106] ROG-THOR-850P

[107] ROG-THOR-850P
ROG-THOR-1200P

[108] ROG-THOR-1200P

[109] 750/850/1000/1200W

[110] 550/650/750/850W

ROG-STRIX-[watt]G

[111] ROG-STRIX-550G
ROG-STRIX-650G
ROG-STRIX-750G
ROG-STRIX-850G

[112] 750/850/1000/1200W

[113] 450/550/650/750W

[114] BN650 (BN250)
BN651 (BN251)
BN652 (BN252)

[115] BN650 (BN250)
BN651 (BN251)
BN652 (BN252)
BN653 (BN253)
BN654 (BN254)
BN655 (BN255)

[116] 850/1000/1200W

BN653 (BN253)
BN654 (BN254)
BN655 (BN255)

[117] BN600 (BN200)
BN601 (BN201)
BN602 (BN202)

[118] BN600 (BN200)
BN601 (BN201)
BN602 (BN202)

[119] BN604
BN605

[120] BN203
BN204

[121]

BN203 / BN204

[122] 400/500/600/700W

[123] 400/500/600/700W

[124] BN280
BN281 (BN617)
BN282 (BN618)

[125] BN280
BN281 (BN617)
BN282 (BN618)
BN283 (BN619)
BN284 (BN620)
BN285 (BN621)

[126] 750/850/1000W

BN283 (BN619)

BN284 (BN620)
BN285 (BN621)

[127] BN640
BN641
BN642

[128] 850/1000/1200W

BN643
BN644
BN645

[129] 450/550/650/750W

[130] 400/500/600/700W

[131] 400/500/600/700W

[132] 400/500/600/700W

[133] 700W: SSR
500W: PR

[134] 300/350/450/600W

[135] 450/550/650/750/850W

BP-WG[watt]UMAG

[136] BP-WG450UMAG
BP-WG550UMAG
BP-WG650UMAG
BP-WG750UMAG
BP-WG850UMAG

[137] 450/550/650/750W

BP-FM[watt]ULAG

[138] BP-FM450ULAG
BP-FM550ULAG
BP-FM650ULAG
BP-FM750ULAG

[139] 400/500/600/700W

[140] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[141] BBS-S

[142] CTG-C

[143] GDP-C

[144] GPM-S

[145] GPM-C

[146] GPM-C

[147] GPM-C

[148] PPS-FC

[149] BLC-S

[150] BLC-C

[151] BPS-C

[152] CTG-C-RGB

[153] GDP-C-RGB

[154] PPS-FC

[155] 850/1050/1250W

[156] BDF-S

[157] BDF-C

[158] BDF-C

[159] GPU-FC

[160] GPU-FC

[161] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[162] GPS-A8

[163] GPS-A8

[164] GPS-C

[165] GPS-C

[166] GPS-C

[167] GPS-500C

[168] 400/500/600/700W

[169] 400/500/600/700W

[170] 500/600/700/800W

[171] RS

[172] 450/500/550/650W

MPX-ACAAB

[173] 550/650/750/850W

[174] 550/650/750/850W

[175] 550/650/750/850/1050/1250W

[176] MPX-[watt]1-AMAAB-[region]

[177] MPX-XXX1-AMAAB-AU

MPX-XXX1-AMAAB-EU

MPX-XXX1-AMAAB-JP

MPX-XXX1-AMAAB-KR

MPX-XXX1-AMAAB-UK

MPX-XXX1-AMAAB-US

[178] MPX

[179] MPZ-[C/F]001-AFBAT

[180] MPZ-C001-AFBAT

MPZ-F001-AFBAT

[181] MPZ-C002-AFBAT-[region]

[182] MPW-3501-ASAAN-UK

MPZ-C002-AFBAT-AU

MPZ-C002-AFBAT-BR

MPZ-C002-AFBAT-CN

MPZ-C002-AFBAT-EU

MPZ-C002-AFBAT-JP

MPZ-C002-AFBAT-KR

MPZ-C002-AFBAT-TW

MPZ-C002-AFBAT-US

[183] MPW-ACABW

[184] MPX-ACAAB

[185] MPX-ACAAB

[186] MPY-ACAAG

[187] MPY-AFAAG

[188] MPE-ACABW

[189] MPE-ACAAW

[190] MPE-ACABW-B

[191] MPE-ACAAB

[192] 550/650/750/850W

MPE-ACAAG

[193] 550/650/750/850W

MPE-ACAAG

[194] RS-A00-SPM2-D3 for the 1000W version

[195] 450/550/650/750

RS[watt]-AMAAG1

[196] RS[watt]-AFBAG1

[197] RS[watt]-AFBAG1

[198] MPY-[watt]1-AFAAGV

[199] MPY-[watt]1-AFAAGV

[200] RSC00-AFBAG1

[201] 850/1000/1300W

MPZ-[watt]-AFBAPV

[202] 550/650/750/850W

MPY-AGBAG

[203] CMPSU-650AX

CMPSU-750AX

CMPSU-850AX

[204] CP-9020044-(country)

CP-9020045-(country)

[205] CP-9020151-(country)
CP-9020152-(country)

[206] c-n. Wood

[207] CP-9020036-(country)
CP-9020037-(country)

[208] AX760i was discontinued earlier in 2015

[209] CP-9020008-(country)

[210] CP-9020057-(country)

[211] Interleaved?

[212] CP-9020087-(country)

[213] 450/550/650/750/850W

[214] CP-9020075-(country)
CP-9020076-(country)
CP-9020077-(country)
CP-9020078-(country)
CP-9020086-(country)

[215] China market SI-only SKU

[216] CP-9020209-(country)
CP-9020210-(country)

[217] CP-9020211-(country)

[218] CP-9020058-(country)
CP-9020059-(country)
CP-9020060-(country)

[219] CP-9020061-(country)
CP-9020099-(country)

[220] CP-9020101-(country)
CP-9020102-(country)
CP-9020103-(country)

[221] CP-9020061-(country)
CP-9020099-(country)

[222] New housing with triangular fan grille

[223] c-n. Shasta

[224] CP-9020046-(country)
CP-9020047-(country)
CP-9020048-(country)

[225] CP-9020015-(country)

[226] 450/550/650/750W

[227] CP-902012(0-3)?, RPS005X

[228] RPS006X

[229] Source : Jon Gerow
c-n. Monte Rosa

[230] 500/600/700/800W

[231] [sic]

[232] ?

[233] CP-9020030-(country)

[234] CP-9020031-(country)
CP-9020032-(country)

[235] CP-9020033-(country)

[236] Triangle'd refresh - cancelled in Feb 2022. About a hundred units made it out in the wild.

[237] Cancelled in Feb 2022. About a hundred units made it out in the wild.

[238] CP-9020137-(country)
CP-9020138-(country)
CP-9020139-(country)

[239] HX-i without iCUE

[240] CP-9020140-(country)

[241] New housing with triangular fan grille

[242] CP-9020072-(country)

CP-9020073-(country)

CP-9020074-(country)

[243] CP-9020070-(country)

[244] CP-9020081-(country)

[245] CP-9020082-(country)

CP-9020083-(country)

CP-9020084-(country)

[246] Limited anniverrun

[247] Limited run

[248] CP-9020090-(country) - 550W

CP-9020091-(country) - 650W

CP-9020092-(country) - 750W

CP-9020093-(country) - 850W

[249] 550/650/750/850W

[250] CP-9020177-(country)

CP-9020178-(country)

CP-9020179-(country)

CP-9020180-(country)

[251] New housing with triangular fan grille

[252] Modular panel on the side

[253] CP-9020066-(country) - ?

CP-9020053-(country)

CP-9020054-(country)

[254] Probably based off CSH and CSG on <=650W and 1000W respectively

[255] CP-9020055-(country)
CP-9020056-(country)

[256] CP-9020062-(country)

[257] CP-9020194-(country)
CP-9020195-(country)
CP-9020196-(country)

[258] RM-x 2018 with Chinese caps

[259] New housing with triangular fan grille

[260] near identical to RM 2019

[261] CP-9020104-(country)
CP-9020105-(country)

[262] CP-9020181-(country)
CP-9020182-(country)
CP-9020186-(country)

[263] Enthusiast series, older casing design with circles for fan grille

[264] Newer casing with small label on exhaust grille and bars on fan grille

[265] 650W - CP-9020038
750W - CP-9020042
850W - CP-9020043

[266] Two versions, older - Enthusiast Modular series with older casing design and circular fan grille, newer - just TX-m with newer casing design with bars for fan grille and small label on exhaust grille. Visually identical to the older and newer versions of non-modular TX Bronze respectively.

[267] Older SKUs :
CMPSU-[watt]TXM

Newer SKUs :
650W - CP-9020002
750W - CP-9020040
850W - CP-9020041

[268] 550/650/750/850W

[269] 550W - CP-9020133
650W - CP-9020132
750W - CP-9020131
850W - CP-9020130

[270] 550W - CP-9020228

650W - CP-9020229

750W - CP-9020230

[271] Despite marketing materials say 50°C

[272] 550/700/850/1000/1200W

[273] GXF550

GXF650

GXF750

[274] 450/550/650/750W

[275] China 1st year replacement with 9-year maintenance agreement

[276] 600/650/700/750W

[277] On 3.3v only

[278] 450/500/550/650W

[279] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[280] 350/400/450/500/550/600/650W

[281] 550/650/750/850W

[282] 650/750/850/1000W

[283] 1350/1500/1800W

[284] 1500/1800W: EGT

1350W: EWT

[285] *Technically* will run at 115VAC, but limited to 1600W
The 1350W ver. is full range

[286] 350/450/550/650W

[287] EPM[watt]EWT for 850 and 1000W

EPM[watt]AWT for 750W

[288] 750/850/1050/1200W

[289] 500W - ENP7650

600W - ENP7660

[290] 460/510/610/710W

[291] 300/400/500/600/700W

[292] 300/350/400/450/500/600/700W

[293] 1300/1600/2000W

[294] 500/600/700/800W

[295] 650 W: 7 years warranty
750/850: 10 years warranty

[296] 650/750/850/1000W

[297] 650/750/850/1000W

[298] 450/550/650/750W

[299] FD-PSU-IONP-560P-BK
FD-PSU-IONP-660P-BK
FD-PSU-IONP-760P-BK
FD-PSU-IONP-860P-BK

[300] 850/1000/1200W

[301] 500/600/700/800W

[302] 500/600/700/800W

[303] 850/1000/1200W

[304] 850/1000/1200W

[305] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[306] Predatory consumer practices

[307] Replaced with UD-GM

[308] Blows up due to design error, late revisions potentially fixed. 1kW version doesn't seem to be affected.

[309] Blows up on overload with 120VAC

[310] 1050/1200/1350W

[311] #636

[312] HPA-[watt]GD-F14S

[313] #750

[314] HPB-[watt]GD-F14C

[315] #748

[316] HPJ-[watt]GD-F14C

[317] #763

[318] HPM-[watt]GD-F14C

[319] #771

[320] 1050/1200/1350W

[321] HPV-[watt]GD-F14C

[322] HPM-[watt]GD-F14C

[323] #771

[324] HPA-600PT-F14S

[325] *no* idea

[326] HPV-[watt]PT-F14C

[327] HPC-(watt)-B14C

[328] HPC-(watt)-G14C

[329] Entirely guessing here

[330] HPC-[watt]BR-H14C

[331] #761

[332] HPC-[watt]-G12S(BR)

[333] HPC-[watt]-B12S

[334] HPG-[watt]-H12S

[335] HP1-M[watt]BR-H12S

[336] HPE-1600GD-F14C

[337] 600/650/700/750/800W

[338] HPC-550-B14S

[339] #781

[340] #810

[341] So likely OEM version of Super GD

[342] #781

[343] Presumably #817

[344] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[345] 400/500/600/700W

[346] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[347] 550/650/750/850/1000W

[348] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[349] 750/850/1000/1200W

[350] Fan grille with islands above the fan hub and for fan mounting holes. 120mm fan

[351] Fan grille without island above the fan hub. 140mm fan

[352] 650/750/850/1000W

[353] NP-1PM-E500A
NP-1PM-E650A
NP-1PM-E850A

[354] #761

[355] #761

[356] #636

[357] ETASIS, really

[358] #690

[359] #771

[360] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[361] 450/550/650/750W

[362] 550/750/850/1000W

[363] 1000W 7 years
others 5 years

[364] 850/1000/1200W

[365] #761

[366] #771

[367] 850/1050/1200W

[368] 850/1050/1200W

[369] 850/1050/1200W

[370] 850/1050/1200W

[371] 450/550/650/750W

[372] 40°C at 100% load, 50°C at 80% load

[373] 500/550/650/750/850W

[374] 550/650/750/850/1000W

[375] 550/650/750/850W

[376] 650/750/850/1000/1200W

[377] 40°C at 100% load, 50°C at 80% load

[378] 650/750/850/1000/1200W

[379] 650/750/850/1000W

[380] 650/750/850/1000W

[381] 850/1000/1300W

[382] 1.6k at >115VAC, derating to 1.3kW at 100-115VAC

[383] 650/750/850/1000W

[384] 1.6k at >115VAC, derating to 1.3kW at 100-115VAC

[385] 750/850/1000/1200W

[386] 750/850/1000/1200W

[387] 750/850W version of CWT GPX platform potentially can't work at 90VAC for prolonged periods (-10% off minimum 100VAC input voltage, i.e in brownout)

[388] 650/750/850/1000W

[389] 650/700/800/850W

[390] 400/500/600/700W

[391] Center of the fan grille with the Silverstone logo, fan is mounted almost in the center, 150mm depth

[392] Center of the fan grille with the Silverstone logo but fan is mounted slightly off-center, 140mm depth

[393] Center of the fan grille with four holes around x-shaped indent, 140mm depth

[394] Center of the fan grille with four holes around x-shaped indent, 140mm depth

[395] 550/650/750/850W

[396] Blue fan

[397] 1100/1300/1500W

[398] 230V voltage input with rated power, Full-range with -100W power derating

[399] Black \ White

[400] White exterior

[401] Black exterior

[402] 550/650/750/850W

[403] 650/750/850/1000W

[404] 850/1050/1250W

[405] 850/1050/1200W

[406] 850/1050/1200W

[407] Potentially blows-up in 90VAC stress test

[408] 'TT Premium Edition'

[409] 750/850/1000W

[410] 750/850/1050/1200W

[411] 850/1050/1200W

[412] 'TT Premium Edition'

[413] 1275/1375/1475W

[414] 530W - Hamburg
630W - Berlin
730W - Cologne
830W - Frankfurt

[415] 550W - Hamburg
650W - Berlin

[416] 550W - London
650W - Paris

[417] 750W - Rome
850W - Madrid

[418] 650W - Ural / Урал
750W - Neva / Нева

[419] 850W - Moscow / Москва
1000W - Volga / Волга
1200W - Amur / Амур

[420] Baikal / Байкал

[421] why no white smh

[422] 20: 1200W
00: 1000W

[423] 750/850/1050/1200W

[424] 750/850/1050/1200W

[425] P1-???S-[XXB9/X2B9]

[426] Grey \ Green version

[427] 550/650/750/850W

[428] 550/650/750/850

[429] 750/850 Semi

[430] 750/850/1000/1200W

[431] /bad Great Wall

[432] Do not edit.
Values calculated automatically from raw min/max v.reg data.
In basis points (1/10,000 or 1/100 of percent)

[433] Signed.
All load tests, 10-110%, CL1, CL2, low and very-low load.

[434] ~20W minor rails load range, >20W 12V, don't bother if graph is flat, OOS for out-of-spec

[435] basis point \ permyriad (1\10,000), worst value

[436] All load tests, 10-110%, CL.
Both from table and graph, maximum value, peak-to-peak, decimals not important

[437] Noise (dBA) at blue color requirements : total load 400W for 550/650W units, 500W for =>750W, 800W for >=1000W units and 30-50W load on minor rails.
Data from colored chart.

[438] Difference between peaks In basis points.

[439] Maximum deviation from nominal value (12V, 5V, 3.3V) In basis points.

[440] place '>' before value if it's too high, i.e voltage regulation or ripple goes out of spec

place 'NT' to denote an untested value

[441] Y for present

X for not present (list tested range)

O for not tested

second column - OTP trigger or test range if test wasn't successful

[442] Short Circuit Protection

Y for present on all rails

N if missing on any rails

[443] Hold up time, ms, don't bother if >17ms

[444] Power-OK signal sequencing :

Y - compliant

N - non-compliant

[445] surge protection:

Y+ - MOV & GDT present

Y - MOV present

N - none

[446] Inrush Current Limiting :

Y+ - NTC & bypass relay present

Y - NTC present

N - none

second column - inrush current value (230V)

[447] minimum if multi-rail, >X value if one exists with OOS characteristics

(c) denotes a configurable OCP

[448] Other 2 units on the same platform (PF1 & iRGB Plat) did trip, batch issue ?

[449] No protection testing

[450] No protection testing

[451] No protection testing

[452] IT'S OVER 9000!

[453] No protection testing

[454] No protection testing from here and below

[455] no protection testing

[456] No protection testing from here and below

[457] No hold up time and 110% testing

[458] No hold up time and 110% testing

[459] No noise graph from here and below

[460] No 110% load testing

No Hold up time testing

[461] No 110% testing
No hold up time testing

From here and below, there will be no 110% load testing

[462] 110% load testing available

No Hold up time testing from here and below

[463] No detailed 5VSB testing

[464] No detailed 5VSB testing

[465] No detailed 5VSB testing

[466] 120% Load testing available

[467] 120% Load testing available
No detailed 5VSB testing from here downwards

[468] 120% load tests available

[469] Brand, model, temperature, hours