AZZA

Americas

U.S.A
AZZA (USA) Technology Inc.
4115 Schaefer Ave. Chino CA, 91710, U.S.A.
Tel: 909-517-1746
E-mail: service@azzatek.com

PAN AMERICAS
Linkworld Electronic LLC.
4115 Schaefer Ave. Chino CA, 91710, U.S.A.
Tel: 1-714-993-2888
E-mail: guan@linkworld8.com

CANADA
Link Computer Canada Ltd.
2600 John Street, Unit 122, Markham Ontario L3R 3W3 Canada
Toll Free: 1-877-477-3610
Fax: 905-477-4223
E-mail: techsupport@linkcanada.ca, sales@linkcanada.ca

Asia

TAIWAN
Linkworld Electronic Co., Ltd.
9FL., No.13, Lane 35, Jihu Rd., Neihu Dist., Taipei, Taiwan
Tel: 886-2-87515789
Fax: 886-2-87515788 886-2-87515768
E-mail: service@azzatek.com

SINGAPORE
Linkworld Technology (S) Pte Ltd.
Blk 135, #08-491 Bukit Batok West Ave 6 Singapore 650135
Tel: 65-65672066
Fax: 65- 67224141
E-mail: support@linkworld.com.sg

THAILAND
Linkworld Electronic (Thailand) Co., Ltd.
700/60 Moo 1 Amata Nakorn Industrial Bangna-Trad KM 57 Tambol
Bankao Amphur Phanthong Chonburi 20160 Thailand
Tel: 66-38-214078
Fax: 66-38-213373
E-mail: support@linkworld.co.th

Europe

GERMANY
Linkworld Computer GmbH
Otto-Schott-Str. 4, 41542 Dormagen, Germany
Tel: +49-2133-97906-0
Fax: +49-2133-97906-89

E-mail: info@linkworldcomputer.de
service@linkworldcomputer.de
Facebook: LinkworldComputer

AZZA

GAMING CASE

AZZA

contents

Innovative Case

OVERDRIVE 01
CUBE MINI 03
CUBE 05
OPTIMA 07
PYRAMID MINI 09
PYRAMID 11
PYRAMID V 13
PYRAMID L 15

Full Tower

STORM 19
ZIRCON 21

Mid Tower

CAST 25
OCTANE A 27
OCTANE B 29
ZENO 31
CELESTA 33
HIVE 35
ECLIPSE 37
APOLLO 39
CHROMA A 41
CHROMA B 43
IRIS 45
OBSIDIAN 47
RAVEN 49
BLAZE 51
CRIMSON 53
GOLEM 55
INFERNO 310 DF 57
THOR 320 DF 59
INFERNO 310 DH 61
THOR 320 DH 63
INFERNO 65
THOR 67
ONYX 69
PHOTIOS 71
TITAN 73

Micro ATX

ELISE 77
NOIR 79
LUMINOUS 81

Power Supplies

AZZA 550W PSU 84
AZZA 650W PSU 85
AZZA 650W ARGB PSU 86
AZZA 750W PSU 87
AZZA 750W ARGB PSU 88
AZZA 750W GOLD PSU 89
AZZA 850W GOLD PSU 90

Fans

HURRICANE 92
HURRICANE II 93
HURRICANE III 94
HURRICANE III (HUB included) 95
PRISMA 94

Liquid Coolers

BLIZZARD 120 98
BLIZZARD 240 99
BLIZZARD 360 101

Accessories

RGB PCI-E CABLE 104

2021 AZZA NEW PRODUCT

STILLTIDE 107
SPECTRA 109
REGIS 111
OPUS 113

OVERDRIVE

Digital RGB Lighting

Model	
Model Name:	OVERDRIVE
Name:	CSAZ-807
Specifications	
Type:	ATX Tower
Color:	1.5~2.0mm SPCC+ 2.5mm Aluminum
Top Panel:	Aluminum and tempered glass wing
Max CPU Cooler Height:	Up to 80mm
Max GPU Length:	Up to 400mm long Video card (Horizontal)
Max Cooling Tube Reservoir Length:	UP to 300mm
Power Supply:	ATX
Motherboard Compatibility:	<305x280mm E-ATX 、ATX、Micro ATX、 Mini ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 2
Internal 3.5" Drive Bays:	Up to 2 (Convertible with 2.5"SSD x 2)
Expansion slots:	3+3
Front Ports:	3xUSB 3.0、 HD Audio、Type C、Metal power button
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	440x570x590mm/17.3x22.4x23.2 inch
Weight:	23kg /50.7lbs
Features	
Outer Appearance:	All external panels are made of aluminum with two glass top panel, gull-wing panel design makes it easy to adjust and clean on usually.
Available Fan Ports:	Front: 1 x 200mm fan port (1x 200mm Addressable RGB fan included) Top: 6 x 120mm/ 4 x 140mm fan ports Sides: 6 x 120mm fan ports
Water Cooling:	Top: Supports radiators up to 280/360mm x 2 Sides: Supports radiators up to 360mm x 2
Isolated Chamber:	ATX Power supply inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler:	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard
Accessories	Radiator bracket x 2 - Support 280/360mm on top two sides. 300 mm PCI-e 3.0 Riser Cable AZZA Hub (RGB+Fan Controller) x1 PCI-e Slot Brackets x2 Decorative Backplates x2

CUBE MINI

Model	
Model Name	CUBE MINI 805
Model Number	CSAZ-805
Specifications	
Type	Mini ITX Tower
Color	Silver aluminum(exterior/interior)
Side Panel Window	Slidable tempered glass panelx2pcs and a magnetic tempered glass.
Max CPU Cooler Height	UP to 130mm
Max Video Card Length	Up to 200mm long Video card
Power Supply	Not included
Motherboard Compatibility	Mini ITX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 2
Internal 3.5" Drive Bays	0
Expansion Slots	3
Front Ports	USB3.0 x 2, HD Audio
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	260x260x260mm/10.2x10.2x10.2 inch
Dimension with Case Stand(HxWxD)	472x371x372mm / 18.6x14.6x14.6 inch
Weight	5.4kg /11.9lbs
Features	
Addressable RGB Light Effects	Addressable RGB fan on the front. All addressable RGB light devices controlled by motherboard.
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to innercomponents
Available Fan Ports	1x120mm or 1x140mm fan port on the front (1x140mm AZZA Hurricane II Digital RGB fan included) 1x80mm fan port in the rear (1x80mm black fan included)
Water Cooling:	Supports radiators up to 120/140mm in the Front
Isolated Chamber	Dual-chamber design. Power Supply is housed in one of the chamber bottoms, preventing its heat from affecting other components.
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

CUBE

Model	
Model Name	Cube 802
Model Number	CSAZ-802/CSAZ-802F
Specifications	
Type	ATX、ITX Full Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left、Right、Top side of panel : Tempered Glass With Rubber Mounts
Max CPU Cooler Height	UP to 165mm
Max Video Card Length	Up to 320mm long Video card
Power Supply	Not Included
Motherboard Compatibility	ATX、Micro ATX、Mini ITX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 2
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Light Effects	
Digital RGB Light Effects (both variants come with digital RGB light strips)	All digital RGB light strips are controlled by RF remote. For model CSAZ-802F, up to 5 digital RGB fans can be controlled by the motherboard. For model CSAZ-802F, please plug all digital RGB fans into an RGB 5V connector on a WS2812B-compliant motherboard. The digital RGB fans can then be controlled using the motherboard's native lighting control software. If you do not have a WS2812B-compliant motherboard that supports digital RGB lights, then you can connect the digital RGB fans into the included RF receiver instead, and control them using the included RF controller. To prevent the connector on a WS2812B motherboard or the RF receiver from shorting out, please do not daisy-chain more than 5 digital RGB fans together.
Physical Specifications	
Metal Chassis dimensions(HxWxD)	350x350x350mm / 13.8x13.8x13.8 inches
Dimension with Case Stand(HxWxD)	593x500x514mm / 23.3x19.7x20.2 inches
Weight	13.8kg /30.4lbs
Features	
Tempered Glass on Three Sides Window	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports	4x120mm ports in the front (4xHurricane II Digital RGB Fan included for model CSAZ-802F only) 1x120mm port in the rear (1xHurricane II Digital RGB Fan included for model CSAZ-802F only)
Water Cooling	Supports radiators up to 240mm in the Front
Isolated Chamber	Dual-chamber design, Power Supply is housed in one of the chamber bottoms, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard
Accessories	1x RF Connector for model CSAZ-802 2x RF Connectors for model CSAZ-802F 1x RF Remote Controller 1x Designed Case Stand 1x Fan Metal Protection Net Grill

OPTIMA

Model Name	Optima 803
Model Number	CSAZ-803
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left & Right Side of panel: Tempered Glass with rubber mounts Top & Front side of panel : Aluminum plate and Tempered Glass with rubber mounts
Max CPU Cooler Height	Up to 150mm
Max Video Card Length	Up to 320mm long Video card
Power Supply	Not Included
Motherboard Compatibility	ATX、Micro ATX、Mini ITX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	Power Button
Cooling System	
Digital RGB Light Effects	All Digital RGB light devices controlled by RF Remote Standard configuration has an RF connector and a remote controller. If the motherboard has the WS2812B Individually Addressable RGB LED strip 5V connector, Digital RGB light devices can be connected with motherboard instead of the RF connector.
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	422 x 301 x 419 mm / 16.6 x 11.9 x 16.5 inches
Dimension with Case Stand(HxWxD)	480 x 301 x 492mm / 18.9 x 11.9 x 19.4 inches
Weight	11.3kg /25lbs
Features	
Tempered Glass on Four Sides Windows	High-quality tempered glass side window allows for clear visuals to inner components. Video card can be viewed from front.
Available Fan Ports	2x120mm fan ports in the rear (2xHurricane II Digital RGB Fan included) 2x120mm fan ports on the bottom
Water Cooling	Supports radiators up to 240mm in the bottom and rear.
Power Supply Support	Bottom mounted ATX Power Supply
Accessories	1xDigital RGB RF Remote 1x Designed Case Stand

PYRAMID MINI

Model	
Model Name:	PYRAMID MINI 806
Model Number:	CSAZ-806
Specifications	
Type:	MINI ITX Tower
Material:	1.5mm SPCC+ 2.0mm Aluminum
Side Panel Window:	4 sides panel are tempered glass
Max CPU Cooler Height:	
Max Video Card Length:	Up to 280mm long video card (Horizontal)
Power Supply:	Support SFX power supply only
Motherboard Compatibility:	Mini ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 2
Internal 3.5" Drive Bays:	0
Expansion Slots:	2
Front Ports:	Power Button、1xUSB 3.0、HD Audio
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	435 x 368 x 368 mm/17.1 x 14.5 x 14.5 inches
Weight:	6.3kg/13.9lbs
Features	
Tempered Glass Side Window:	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports:	1x120mm Fan port in the Top(1x 120mm Hurricane II Digital RGB Fan included)
Water Cooling:	Supports radiators up to 120mm on the Top
Isolated Chamber:	SFX power is on the bottom Prevent its heat from affecting other components
Easy Installation Cooler:	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard
Accessories:	20cm PCI-E 3.0 Extend cable for VGA card (included)

PYRAMID

Model	
Model Name:	PYRAMID 804
Name:	CSAZ-804
Specifications	
Type:	ATX Tower
Color:	1.5~2.0mm SPCC+ 2.5mm Aluminum
Side Panel Window:	4 sides of top panel are tempered glass
Max. CPU Cooler Height:	UP to 80mm
Max. GPU Dimensions:	L=300 mm / W=132 mm / H=47 mm (Horizontal)
Power Supply:	Not included
Motherboard Compatibility:	<305 x280mm SSI-CEB 、ATX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 2
Internal 3.5" Drive Bays:	Up to 1 (Convertible with 2.5"SSDx1)
Expansion Slots:	2
Front Ports:	2xUSB 3.0 、 HD Audio、Type C、Metal Power Button
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	558x490x490/22x19.3x19.3 inch
Physical Dimensions (HxWxD)	585x490x490mm/23x19.3x19.3 inch
Weight:	14kg /30.9lbs
Features	
Tempered Glass Side Window:	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports:	1x120mm Fan port in the Top(1x 120mm Hurricane II Digital RGB Fan included) 3x120mm Fan port on the Bottom
Water Cooling:	Supports radiators up to 360mm on the bottom
Isolated Chamber:	ATX Power supply inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler:	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard
Accessories	15cm PCI-E 3.0 extension cable for VGA card(Support EATX 、ATX MB) Adjustable video card holder Stand & Tempered glass (optional)

PYRAMID V

Model	
Model Name:	PYRAMID 804
Name:	CSAZ-804V
Specifications	
Type:	ATX Tower
Color:	1.5~2.0mm SPCC+ 2.5mm Aluminum
Side Panel Window:	4 sides panel are Tempered Glass
Max. CPU Cooler Height:	UP to 95mm
Max. GPU Dimensions:	L=280 mm / W=80 mm / H=132 mm (Vertical)
Power Supply:	Not Included
Motherboard Compatibility:	<305x280mm SSI-CEB 、ATX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 2
Internal 3.5" Drive Bays:	Up to 1 (Convertible with 2.5"SSDx1)
Expansion slots:	7
Front Ports:	2xUSB 3.0 、 HD Audio 、Type C 、Metal power button
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	558x490x490/22x19.3x19.3 inch
Dimendion with Case Stand(HxWxD)	589x490x490mm/23.2x19.3x19.3 inch
Weight:	14.1kg /31.1lbs
Features	
Tempered Glass Side Window:	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports:	1x120mm Fan port in the Top(1x 120mm Hurricane II Digital RGB Fan included) 3x120mm Fan port in the Bottom
Water Cooling:	Supports radiators up to 360mm on the Botton CPU Air Coolers <95mm
isolated chamber:	ATX Power supply inside its own isolated chamber, preventing its heat from affecting other components
Easy installation Cooler:	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard
Accessories	Stand & Tempered glass(optional)

PYRAMID L

Model	
Model Name:	PYRAMID 804L
Model Number:	CSAZ-804L
Specifications	
Type:	ATX Tower
Color:	1.5~2.0mm SPCC+ 2.5mm Aluminum
Side Panel Window:	4 sides panel are tempered glass
Max. CPU Cooler Height:	UP to 95mm
Max. GPU Length:	L=330 mm / W=150 mm / H=70 mm (Horizontal)
Power Supply:	ATX
Motherboard Compatibility:	<305x280mm E-ATX 、ATX、Micro ATX、Mini-ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 2
Internal 3.5" Drive Bays:	Up to 1 (Convertible with 2.5"SSDx1)
Expansion Slots:	3
Front Ports:	2xUSB 3.0、 HD Audio、Type C、Metal power button
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	558x490x490/22x19.3x19.3 inch
Dimendion with Case Stand(HxWxD)	589x490x490mm/23.2x19.3x19.3 inch
Weight:	14.1kg /31.1lbs
Features	
Tempered Glass Side Window:	High-quality tempered glass side window allows for clear visuals to inner components.
Available Fan Ports:	1 x 120mm or 1x140 fan ports in the top(1 x 120mm Hurricane II Digital RGB Fan included) 6 x 120mm fan ports on the bottom
Water Cooling:	Supports radiator up to 360mm on the botton.
Isolated Chamber:	ATX Power supply inside its own isolated chamber, preventing its heat from affecting other components.
Easy Installation Cooler:	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard.
Accessories:	20cm PCI-E 3.0 extension cable for VGA card(Support EATX 、ATX MB) Adjustable video card holder

MODEL	CSAZ-804	CSAZ-804V	CSAZ-804L
	hard drive bay	hard drive bay	Supports up to 3 x 120mm fan or 360mm radiator on the hard drive bay
	Disassemble to the back	Disassemble downward	Disassemble downward
Expansion slots	2	7	3
Max GPU Dimensions	L=300 mm / W=132 mm / H=47 mm	L=280 mm / W=80 mm / H=132 mm	L=330 mm / W=150 mm / H=70 mm
Max CPU Cooler Height	Up to 80mm	Up to 95mm	Up to 95mm
Fan Ports	Top: 1 x 120mm	Top: 1 x 120mm	Top: 1 x 120mm / 140mm Bottom: 6 x 120mm
Water Cooling	Top: 1 x 120mm Bottom: 1 x 360mm	Top: 1 x 120mm Bottom: 1 x 360mm	Top: 1 x 120mm Bottom: 2 x 360mm (Convertible with hard drive)
Accessories	15cm PCI-E 3.0 extension cable for VGA card(Support EATX、ATX MB)		20cm PCI-E 3.0 extension cable for VGA card(Support EATX、ATX MB)
	Adjustable video card holder		Adjustable video card holder

Full Tower

STORM

Model	
Model Name	STORM 6000-RGB
Model Number	CSAZ-6000RGB/ W/ B
Specs	
Type	ATX Full Tower
Color	Black
Side Panel	Tempered glass side panel with EVA anti-vibration pad
Max CPU Cooler Height	Up to 175mm
Max VGA Card Length	Up to 420mm
Motherboard Compatibility	ATX, Full ATX, Micro ATX
Power Supply Locations	Rear Bottom
Expansion	
External 5.25" Drive Bays:	1
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 4
Expansion slots	10
Front Ports	2 x USB 3.0, 2 x USB 2.0, HD Audio, Mic.
Features	
Tempered Glass Sides Window	High-quality tempered glass side window allows for clear visuals to inner components
RGB light effects	All RGB light effects controlled by external button.
	120mm AZZA Hurricane RGB Lite fan x4
Available Fan Ports	3 x 120mm/ 2 x 140mm fan ports on top.
	(2x120mm AZZA HURRICANE RGB LITE fan included)
	2 x 120mm/ 2 x 140mm fan ports in front.
	(2x120mm AZZA HURRICANE RGB LITE fan included)
	1 x 120mm / 1 x 140mm fan port in rear.
	(1 x 120mm black fan included)
Water Cooling	Supports radiators up to 280mm in the front
	Supports radiators up to 360mmmm on the top
Power Supply Support	Bottom mounted ATX Power Supply
Physical Specs	
Dimensions(HxWxD)	537.7x225x525mm / 21.2x8.9x20.7(inches)
Weight	11.1kg / 24.4lb
Carton Size (H x W x D)	640x335x646mm / 25.2x13.2x25.4(inches)

ZIRCON

Model	
Model Name:	ZIRCON 7000
Model Number:	CSAZ-7000B/ CSAZ-7000W
Specifications	
Type:	ATX Full Tower
Color:	Black/Black(interior), White/White(interior)
Side Panel Window:	Tempered glass on both sides
Max CPU Cooler Height:	UP to 165mm
Max Video Card Length:	Up to 390mm long video card (Horizontal/ Vertical)
Power Supply:	Not included
Motherboard Compatibility:	E-ATX(<270mm)、ATX、Micro ATX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to5
Internal 3.5" Drive Bays:	Up to5
Expansion Slots:	8(Horizontal)+2(Vertical)
Top Ports:	Power button, reset button, HD Audio, USB 3.0 x 2,Type C
Physical Specifications	
Case Dimensions (HxWxD):	515 x 233 x 515mm / 20.3 x 9.2 x 20.3 inches
Weight:	14.9kg /32.8lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	Addressable RGB light I/O ports and strip on the front panel. All Addressable RGB light devices sync with the motherboard, allowing the motherboard software to directly control the lighting.
Available Fan Ports:	3x120mm or 2x140mm Fan ports in the front 3x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear (Included fan: Front - 1 x Black fan ; Rear - 1 x Black fan)
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 280/360mm on the Top
Dust Filters:	Removable (magnetic) dustproof net on the top and front, slide-out dust filter on the bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply
Others Features:	Cable management bar on both sides. Can adjust the video card holder to fit your system needs. Pump bracket included, compatible with a 2.5" SSD, or a 3.5" HDD.

GAMING CASE

Mid Tower

Model	
Model Name:	Cast
Model Number:	CSAZ-808 W/CSAZ-808 B
Specifications	
Type:	ATX Mid Tower
Color:	White, Black
Side Panel Window:	Top panel: Aluminum wing Bottom panel: Aluminum wing Rear panel: Steel plate Front panel: Aluminum plates
Max CPU Cooler Height:	UP to 165 mm
Max GPU Length:	Up to 360 mm long video card (Horizontal/ Vertical)
Motherboard Compatibility:	ATX
Power Supply:	ATX
Cable Routing Space:	35mm
Radiator Mounting:	360mm radiator in the front
Available Fan Ports:	3x120mm or 2x140mm Fan ports in the front 1x120mm fan ports in the rear (1xHurricane III Digital RGB Fan included)
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 3 (Convertible with 3.5"HDDx1)
Internal 3.5" Drive Bays:	Up to 1
Expansion Slots:	6 (6 slots horizontal or 3 slots vertical)
Front I/O Ports:	Power button, HD Audio, USB 3.0 x 2, Type C
Physical Specifications	
Metal Chassis Dimensions (HxWxD)	470x220x460mm /18.5x8.6x18.1 inches
Weight:	10.9 kg /24.03 Lbs
Features	
Outer Appearance:	All external panels are made of aluminum, the open chassis makes assembly and cleaning easier, and the gull-wing left side panel design makes it easy to adjust and clean on usually.
Digital RGB Light Effects:	Addressable RGB fan on the rear. All addressable RGB light devices controlled by motherboard.
Water Cooling:	Supports radiators up 360mm in the Front
Power Supply Support:	Bottom mounted ATX Power Supply

OCTANE A

Model	
Model Name:	Octane
Model Number:	CSAZ-460A
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior), White/White(interior)
Side Panel Window:	Left Side panel: Slidable tempered glass panel
Max CPU Cooler Height:	UP to 165mm
Max Video Card Length:	Up to 360mm long video card
Power Supply:	Not Included
Motherboard Compatibility:	<270mm E-ATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,Led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	470x215x443/18.5x8.5x17.4 inches
Weight:	6.4kg /14.1lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	CSAZ-460A: All ARGB light synchronize devices connect to the ARGB control board. CSAZ-460B: Addressable RGB light strip in the front and all ARGB light synchronize devices make connections. Allowing the LED button to directly control the ARGB lighting, or switched to be controlled by the motherboard synchronize software..
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front(CSAZ-460A: 3x120mm ARGB fan included) 3x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear(CSAZ-460B: 1x120mm black fan included) 2x 120 mm fan ports on top of the power supply shroud
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240mm in the Top
Dust Filters:	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis. CSAZ-460B: LED light guide mesh on the front.
Power Supply Support:	Bottom mounted ATX Power Supply

OCTANE B

Model	
Model Name:	Octane
Model Number:	CSAZ-460B
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior), White/White(interior)
Side Panel Window:	Left Side panel: Slidable tempered glass panel
Max CPU Cooler Height:	UP to 165mm
Max Video Card Length:	Up to 360mm long video card
Power Supply:	Not Included
Motherboard Compatibility:	<270mm E-ATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,Led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	470x215x443/18.5x8.5x17.4 inches
Weight:	6.4kg /14.1lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	CSAZ-460A: All ARGB light synchronize devices connect to the ARGB control board. CSAZ-460B: Addressable RGB light strip in the front and all ARGB light synchronize devices make connections. Allowing the LED button to directly control the ARGB lighting, or switched to be controlled by the motherboard synchronize software..
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front(CSAZ-460A: 3x120mm ARGB fan included) 3x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear(CSAZ-460B: 1x120mm black fan included) 2x 120 mm fan ports on top of the power supply shroud
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240mm in the Top
Dust Filters:	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis. CSAZ-460B: LED light guide mesh on the front.
Power Supply Support:	Bottom mounted ATX Power Supply

ZENO

Model	
Model Name:	ZENO
Model Number:	CSAZ-350
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior)
Side Panel Window:	Left side panel: tempered glass with rubber mounts
Max CPU Cooler Height:	UP to165mm
Max Video Card Length:	Up to 320mm long video card
Power Supply:	Not included
Motherboard Compatibility:	<275mm EATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	475x210x410 / 18.7x8.3x16.1 inches
Weight:	6kg /13.2lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	Addressable RGB light strip in the front. All Addressable RGB light devices sync with the motherboard, allowing the motherboard software or LED button to directly control the lighting.
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front(1x120mm ARGB Fan included) 2x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear (1x120mm ARGB Fan included)
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240mm in the Top
Dust Filters:	Removable (magnetic) dustproof net on the top , iron net on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply

CELESTA

CSAZ-340

CSAZ-340F

Model	
Model Name:	CELESTA 340
Model Number:	CSAZ-340/ CSAZ-340F
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior)
Side Panel Window:	Left side panel: tempered glass with rubber mounts
Max CPU Cooler Height:	UP to 165mm
Max Video Card Length:	Up to 320mm long video card
Power Supply:	Not included
Motherboard Compatibility:	<275mm EATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	478X210X400mm/18.8X8.3X15.7 inches
Weight:	6kg /13.2lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	Addressable RGB light strip in the front controlled the lighting by the LED button. To synchronize all addressable RGB light devices, it needs to be switched to be controlled only by the motherboard.
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front 2x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear
The available fan included:	CSAZ-340F: Rear - 1 x Black fan CSAZ-340 : Case only.
Water Cooling:	Supports radiators up to 240mm in the Top Supports radiators up to 280/360mm in the Front
Dust Filters:	Removable (magnetic) dustproof net on the top, steel dust filter on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply

HIVE

Model	
Model Name:	HIVE 450
Model Number:	CSAZ-450
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior)
Side Panel Window:	Left side panel: tempered glass with rubber mounts
Max CPU Cooler Height:	UP to 165mm
Max Video Card Length:	Up to 360mm long video card
Power Supply:	Not Included
Motherboard Compatibility:	<270mm E-ATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,Led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	470x215x415mm/18.5x8.5x16.3 inches
Weight:	6.3kg /13.9lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	All ARGB light sync. devices connected to the ARGB control board, allowing the LED button to directly contrl the ARGB lighting.
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front 3x120mm or 2x140mm Fan ports on the top 2x120mm Fan ports on the top of PSU shroud 1x120mm Fan port in the rear (1x120mm ARGB Fan included)
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240mm in the Top
Dust Filters:	Removable (magnetic) mesh net on the top, Steel dust filter on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply
Accessories:	ARGB Controller Board

ECLIPSE

Model	
Model Name:	ECLIPSE 440
Model Number:	CSAZ-440
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior)
Side Panel Window:	Left side panel: tempered glass with rubber mounts
Max CPU Cooler Height:	UP to 165mm
Max Video Card Length:	Up to 360mm long video card
Power Supply:	Not included
Motherboard Compatibility:	<270mm E-ATX、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button,Led button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	470x215x450/18.5x8.5x17.7 inches
Weight:	6.3kg /13.9lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	All ARGB light sync. devices connected to the ARGB control board, allowing the LED button to directly contrl the ARGB lighting.
Available Fan Ports:	3x120mm or 3x140mm Fan ports in the front (1x120mm ARGB Fan included) 3x120mm or 2x140mm Fan ports on the top 2x120mm Fan ports on the top of PSU shroud 1x120mm Fan port in the rear
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240mm in the Top
Dust Filters:	Removable (magnetic) mesh net on the top, Steel dust filter on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply
Accessories:	ARGB Controller Board

Model	
Model Name:	APOLLO 430
Model Number	CSAZ-430B-DF1 /CSAZ-430B-DF2 / CSAZ-430W-DF1 / CSAZ-430W-DF2
Specifications	
Type	ATX Mid Tower
Color	Black/Black(interior), White/White(interior)
Side Panel Window	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height	UP to 155mm
Max Video Card Length	Up to 370mm long video card
Power Supply	Not Included
Motherboard Compatibility	ATX、Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	Power button, reset button, HD Audio, USB 3.0 x 2
Physical Specifications	
Case Dimension (HxWxD)	480x205x420mm/18.9x8.1x16.5 inches
Weight	7.9kg/17.4lbs
Features	
Tempered Glass Sides Window	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects	All ARGB light sync. devices connected to the ARGB control board, allowing the reset button or the motherboard software to directly control the ARGB lighting.
Available Fan Ports	3x120mm or 2x140mm Fan ports in the front 2x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear (1x120mm Hurricane II Addressable RGB Fan included for model CSAZ-430B-DF1 / CSAZ-430W-DF1) (1x120mm Addressable RGB Fan included for model CSAZ-430B-DF2 / CSAZ-430W-DF2)
Water Cooling	Supports radiators up to 240 mm in the Front Supports radiators up to 240 mm on the Top
Dust Filters	Removable (magnetic) dustproof net on the top and front, iron net on bottom of chassis.
Power Supply Support	Bottom mounted ATX Power Supply

CHROMA A

Model	
Model Name	Chroma 410
Model Number	CSAZ-410A
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/Black(interior)
Side Panel Window	Tempered Glass with rubber mounts
Max CPU Cooler Height	Up to 162mm
Max Video Card Length	Up to 400mm Long Video Card
Power Supply	Not included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7(Horizontal)+2(Vertical)
Top Ports	2xUSB3.0, 2xUSB2.0, HD Audio
Physical Specifications	
Dimensions (HxWxD)	520x205x500mm / 20.5x8.1x19.7 inches
Weight	6.82 kg / 15.0 lbs
Features	
Digital RGB Light Effects	Digital RGB light on the front. All digital RGB light devices controlled by RF Remote (included) or motherboard.
Tempered Glass Side Window	High-quality tempered glass side windows allow for clear visuals to inner components
Available Fan Ports	2x120mm Fan ports on the top 3x120mm or 2x140mm Fan ports in the front (2x120mm Black Fans included) 1x120mm Fan port in the rear (1x120mm PRISMA-Digital RGB Fan included)
Dust Filters	Dustproof PVC Net x2 on bottom of Chassis
Water Cooling	Supports radiators up to 240mm on top / 360mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

CHROMA B

Model	
Model Name	Chroma 410
Model Number	CSAZ-410B
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/Black(interior)
Side Panel Window	Tempered Glass with rubber mounts
Max CPU Cooler Height	Up to 162mm
Max Video Card Length	Up to 400mm Long Video Card
Power Supply	Not included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7(Horizontal)+2(Vertical)
Top Ports	2xUSB3.0, 2xUSB2.0, HD Audio
Physical Specifications	
Dimensions (HxWxD)	520x205x500mm / 20.5x8.1x19.7 inches
Weight	6.82 kg / 15.0 lbs
Features	
Front Panel	Acrylic Side Translucent modeling
Digital RGB Light Effects	Digital RGB light on the front. All digital RGB light devices controlled by RF Remote (included) or motherboard.
Tempered Glass Side Window	High-quality tempered glass side windows allow for clear visuals to inner components
Available Fan Ports	2x120mm Fan ports on the top 3x120mm or 2x140mm Fan ports in the front (2x120mm PRISMA-Digital RGB Fans included) 1x120mm Fan port in the rear (1x120mm Black Fan included)
Dust Filters	Dustproof PVC Net x2 on bottom of Chassis
Water Cooling	Supports radiators up to 240mm on top / 360mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

IRIS

Model	
Model Name	IRIS 330
Model Number	CSAZ-330
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height	UP to 155mm
Max Video Card Length	Up to 380mm long video card
Power Supply	Not Included
Motherboard Compatibility	ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 3
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	Power button, Reset button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	447x216x440mm/17.6 x 8.5 x 17.3 inches
Weight	5.49kg /12.1lbs
Features	
Tempered Glass Sides Window	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects	Addressable RGB light strips on the front panel and side port location, all controlled by RF Remote (2020 New version) ※Without RF REMOTE before 2020 version, controlled by motherboard.
Available Fan Ports	3x120mm Fan ports in the front (2x120mm Digital RGB Fan included) 2x120mm Fan ports on the top 1x120mm Fan port in the rear 2x120mm Fan ports on the top of PSU chamber
Water Cooling	Supports radiators up to 240/360mm in the Front
Dust filters	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.
Power Supply Support	Bottom mounted ATX Power Supply

OBSIDIAN

Model	
Model Name	Obsidian 270
Model Number	CSAZ-270
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/Black(interior)
Side Panel Window	Tempered Glass on Top, Front and Side panel. Tempered Glass with rubber mounts
Max CPU Cooler Height	Up to 155mm
Max Video Card Length	Up to 370mm Long Video Card
Power Supply	Not included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 5
Internal 3.5" Drive Bays	Up to 3
Expansion Slots	7
Top Ports	2 x USB3.0, 2 x USB2.0, HD Audio
Physical Specifications	
Dimensions (HxWxD)	514x198x469mm / 20.3x7.8x18.5 inches
Weight	6.96kg /15.4 lbs
Features	
Digital RGB Light Effects	Digital RGB light on the front. All digital RGB light devices controlled by RF Remote (included) or motherboard.
Tempered Glass Side Window	High-quality tempered glass side windows allow for clear visuals to inner components
Available Fan Ports	2x120mm Fan ports on the top 3x120mm or 2x140mm Fan ports in the front (3x12cm PRISMA- Digital RGB Fans included) 1x120mm Fan port in the rear
Dust Filters	Dustproof PVC Net on bottom of Chassis
Water Cooling	Supports radiators up 240mm on top/360mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard
Accessories	Headphone Hanger, Anti-dust Plug, Digital RGB LED RF Remote

CSAZ-420

CSAZ-420LF

CSAZ-420F

CSAZ-420DF1

RAVEN

Model	
Model Name:	RAVEN 420
Model Number	CSAZ-420DF1 /CSAZ-420LF/ CSAZ-420F / CSAZ-420
Specifications	
Type:	ATX Mid Tower
Color:	Black(exterior)/black(interior)
Side Panel Window:	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height:	UP to 155mm
Max Video Card Length	Up to 370mm long video card
Power Supply:	Not Included
Motherboard Compatibility:	ATX、Micro ATX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 6
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button, HD Audio, USB 3.0 x 2
Physical Specifications	
Case Dimension (HxWxD)	480x205x425mm/18.9x8.1x16.7 inches
Weight:	6kg /13.2lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects: (CSAZ-DF1 only)	Addressable RGB light fan in the rear. All Addressable RGB light devices sync with the motherboard, allowing the motherboard software to directly control the lighting.
Available Fan Ports:	3x120mm or 2x140mm Fan ports in the front 2x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear
The available fan included:	CSAZ-420DF1: Digital RGB fan CSAZ-420LF: LED Fan CSAZ-420F: Front - 1 x Black fan ; Rear - 1 x Black fan CSAZ-420 : Case only
Water Cooling:	Supports radiators up to 280/360mm in the Front Supports radiators up to 240/280mm on the Top
Dust filters	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.
Power Supply Support	Bottom mounted ATX Power Supply

Model	
Model Name	Blaze 231
Model Number	CSAZ-231 / CSAZ-231G
Specifications	
Type:	ATX Mid Tower
Color:	Black(exterior)/Black(interior)
Side Panel Window:CSAZ-231	Transparent Arcylic with rubber mounts
Side Panel Window:CSAZ-231G	Tempered Glass with rubber mounts
Max CPU Cooler Height	UP to 155mm
Max Video Card Length	Up to 340mm long video card
Power Supply:	Not included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 3
Internal 3.5" Drive Bays	Up to 3
Expansion Slots	7
Top Ports	1xUSB3.0, 1xUSB2.0, HD Audio
Physical Specifications	
Dimensions (HxWxD)	480x197x427mm / 18.9x7.8x16.8 inches
Weight	3.67kg / 8.1lbs
Features	
RGB Light Effects	RGB light on the front. All RGB light devices controlled by MotherBoard
Left Side Panel	Transparent acrylic for CSAZ-231, tempered glass for CSAZ-231G
Available Fan Ports	2x120mm ports on the Top 3x120mm or 2x140mm ports in the Front (2x12cm PRISMA- RGB Fan included) 1x120mm Fan port in the Rear
Dust Filters	Removable (Magnetic) dustproof net on the top and dustproof PVC Net on the bottom of chassis
Water Cooling	Supports radiators up to 240mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

Model	
Model Name	CRIMSON 211
Model Number	CSAZ-211 / CSAZ-211G
Specs	
Type	ATX Mid-Tower
Color	Black (exterior)/Black (interior)
Side Panel Window	CSAZ-211-Flat transparent side acrylic panel
	CSAZ-211G-Tempered Glass With Rubber Mounts
Max CPU Cooler Height	Up to 155 mm
With Power Supply	No
Motherboard Compatibility	ATX Micro ATX
Expansion	
External 5.25" Drive Bays	1 (If an ODD is installed, then the length of the motherboard cannot exceed 229mm)
Internal 2.5" Drive Bays	3
Internal 3.5" Drive Bays	3
Expansion slots	7
Front Ports	
	1 x USB 3.0, 1 x USB 2.0, HD Audio, Mic.
Cooling System	
120mm Fan	2x120mm Red LED fan in front
Physical Specs	
Dimensions(HxWxD)	480x197x427mm / 18.9x7.8x16.8 inches
Weight	9.0 lbs (4.0 Kg)
Features	
Max VGA card length	Support up to 340mm long VGA card.
Transparent Side Window	High-quality transparent side window allows for clear visuals to inner components.
Supports Water Cooling	Supports 120mm/240mm water cooling radiator
Isolated Chamber	Power supply is isolated in its own chamber, preventing its heat from affecting other components.
Cable Management	Cables are hidden behind the pre-drilled motherboard tray; better cable management means better air flow
Easy installation of CPU Cooler	A pre-cut hole for easy installation of CPU cooler,eliminating the need to remove the motherboard

Model	
Model Name	GOLEM 221
Model Number	CSAZ-221 / CSAZ-221G
Specs	
Type	ATX Mid-Tower
Color	Black (exterior)/Black (interior)
Side Panel Window	CSAZ-221-Flat transparent side acrylic panel
	CSAZ-221G-Tempered glass with rubber mounts
Max CPU Cooler Height	Up to 155 mm
With Power Supply	No
Motherboard Compatibility	ATX Micro ATX
Expansion	
External 5.25" Drive Bays	1 (If an ODD is installed, then the length of the motherboard cannot exceed 229mm)
Internal 2.5" Drive Bays	3
Internal 3.5" Drive Bays	3
Expansion slots	7
Front Ports	
	1 x USB 3.0, 1 x USB 2.0, HD Audio, Mic.
Cooling System	
120mm Fan	2x120mm Red LED fan in front
Physical Specs	
Dimensions(HxWxD)	480x197x427mm / 18.9x7.8x16.8 inches
Weight	9.0 lbs (4.0 Kg)
Features	
Max VGA card length	Support up to 340mm long VGA card.
Transparent Side Window	High-quality transparent side window allows for clear visuals to inner components.
Supports Water Cooling	Supports 120mm/240mm water cooling radiator
Isolated Chamber	Power supply is isolated in its own chamber, preventing its heat from affecting other components.
Cable Management	Cables are hidden behind the pre-drilled motherboard tray; better cable management means better air flow
Easy installation of CPU Cooler	A pre-cut hole for easy installation of CPU cooler,eliminating the need to remove the motherboard

INFERNO 310 DF

Digital RGB Lighting

Model	
Model Name	Inferno
Model Number	CSAZ-310DF
Specifications	
Type:	ATX Mid-Tower
Color:	Black (exterior)/Black (interior)
Side Panel Window:	Tempered Glass with Rubber Mounts
Max CPU Cooler Height	Up to 155mm
With Power Supply:	No
Motherboard Compatibility:	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	1
Internal 2.5" Drive Bays:	Up to 6 (2 with metal tray)
Internal 3.5" Drive Bays:	Up to 2
Expansion slots:	7
Front Ports	2xUSB 3.0, HD Audio
Cooling System	
Fans Installed	Front 1x120mm AZZA Digital RGB fan, Rear 1x120mm AZZA Digital RGB fan
Physical Specs	
Dimensions(HxWxD)	480X205X475mm / 18.9X8.1X18.7 inches
Weight	6.7 kg / 14.8 lb
Features	
Digital RGB Light Effects	Digital RGB Light on Front, 2x120mm Digital RGB fans All Digital RGB light devices controlled by Digital RGB RF Remote
Max video Card Length	Supports up to 380mm long video cards
Tempered Glass Side Window	High-quality tempered glass with rubber mounted side window allows for clear visuals to inner components.
Available Fan Ports	3x120mm or 2x140mm ports on the Top 3x120mm or 2x140mm ports in the front (1x120mm Digital RGB Fan included) 1x120mm Fan port in the rear (1x120mm Digital RGB Fan included)
Water Cooling	Supports radiators up to 360mm on top/280mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components.
Easy installation Cooler	A pre-cut hole for easy installation of CPU cooler, eliminating the need to remove the motherboard

THOR 320 DF

THOR 320 DF

Model	
Model Name	Thor
Model Number	CSAZ-320DF
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Tempered Glass With Rubber Mounts
Max CPU Cooler Height	UP to155mm
Power Supply	Not Included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	2xUSB3.0, HD Audio
Cooling System	
Fans Installed	Front 1x120mm AZZA Digital RGB fan, Rear 1x120mm AZZA Digital RGB fan
Physical Specifications	
Dimensions (HxWxD)	538x205x465mm / 21.2x8.1x18.3 inch
Weigh	8.01 kg / 17.7 lbs
Features	
Digital RGB Light Effects	Digital RGB Light on Front and Top panels, 2x120mm Digital RGB fans All Digital RGB light devices controlled by RF Remote
Max VGA Card Length	Supports up to 380mm long VGA card
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports	3x120mm or 2x140mm ports on the Top 3x120mm or 2x140mm ports in the front (1x120mm AZZA Digital RGB Fan included) 1x120mm Fan port in the rear (1x120mm AZZA Digital RGB Fan included)
Dust filters	Dustproof PVC Net on the front, top and bottom of Chassis
Water Cooling	Supports radiator up 360mm on top/280mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

INFERNO 310 DH

INFERNO 310 DH

Digital RGB Lighting

Model	
Model Name	Inferno
Model Number	CSAZ-310DH
Specifications	
Type:	ATX Mid-Tower
Color:	Black (exterior)/Black (interior)
Side Panel Window:	Tempered Glass with Rubber Mounts
Max CPU Cooler Height	Up to 155mm
With Power Supply:	No
Motherboard Compatibility:	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	1
Internal 2.5" Drive Bays:	Up to 6 (2 with metal tray)
Internal 3.5" Drive Bays:	Up to 2
Expansion slots:	7
Front Ports	2xUSB 3.0, HD Audio
Cooling System	
Fans Installed	Front 1x120mm AZZA HURRICANE II Digital RGB fan, Rear 1x120mm AZZA HURRICANE II Digital RGB fan
Physical Specs	
Dimensions(HxWxD)	480X205X475mm / 18.9X8.1X18.7 inches
Weight	6.7 kg / 14.8 lb
Features	
Digital RGB Light Effects	Digital RGB Light on Front, 2x120mm Digital RGB fans All Digital RGB light devices controlled by Digital RGB RF Remote
Max video Card Length	Supports up to 380mm long video cards
Tempered Glass Side Window	High-quality tempered glass with rubber mounted side window allows for clear visuals to inner components.
Available Fan Ports	3x120mm or 2x140mm ports on the Top 3x120mm or 2x140mm ports in the front (1x120mm AZZA Hurricane II Digital RGB Fan included) 1x120mm Fan port in the rear (1x120mm AZZA Hurricane II Digital RGB Fan included)
Water Cooling	Supports radiators up to 360mm on top/280mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components.
Easy installation Cooler	A pre-cut hole for easy installation of CPU cooler, eliminating the need to remove the motherboard

THOR 320 DH

THOR 320 DH

Model	
Model Name	Thor
Model Number	CSAZ-320DH
Specifications	
Type	ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Tempered Glass With Rubber Mounts
Max CPU Cooler Height	UP to155mm
Power Supply	Not Included
Motherboard Compatibility	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	7
Top Ports	2xUSB3,0, HD Audio
Cooling System	
Fans Installed	Front 1x120mm AZZA HURRICANE II Digital RGB fan, Rear 1x120mm AZZA HURRICANE II Digital RGB fan
Physical Specifications	
Dimensions (HxWxD)	538x205x465mm / 21.2x8.1x18.3 inch
Weigh	8.01 kg / 17.7 lbs
Features	
Digital RGB Light Effects	Digital RGB Light on Front and Top panels, 2x120mm Digital RGB fans All Digital RGB light devices controlled by RF Remote
Max VGA Card Length	Supports up to 380mm long VGA card
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports	3x120mm or 2x140mm ports on the Top 3x120mm or 2x140mm ports in the front (1x120mm AZZA Hurricane II Digital RGB Fan included) 1x120mm Fan port in the rear (1x120mm AZZA Hurricane II Digital RGB Fan included)
Dust filters	Dustproof PVC Net on the front, top and bottom of Chassis
Water Cooling	Supports radiator up 360mm on top/280mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

INFERNO

Model	
Model Name:	INFERNO
Model Number:	CSAZ-310
Specs	
Type:	ATX Mid-Tower
Color:	Black (exterior)/Black (interior)
Side Panel Window:	Tempered Glass with Rubber Mounts
Max CPU Cooler Height	Up to 155mm
With Power Supply:	No
Motherboard Compatibility:	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	1
Internal 2.5" Drive Bays:	6
Internal 3.5" Drive Bays:	2
Expansion slots:	7
Front Ports	
	2xUSB 3.0, HD Audio
Cooling System	
120mm Fan:	Front 2x120mm HURRICANE RGB LITE fan, 1x120mm black rear fan
Physical Specs	
Dimensions(HxWxD)	480X205X475mm / 18.9X8.1X18.7 inch
Weight	N.W.: 6.7 kg / G.W.: 8.3 kg
Features	
RGB Light Effects	2xHURRICANE RGB LITE fans, RGB logo plate, RGB front panel. All RGB light effects controlled by external button.
Max VGA card length	Support up to 380mm long VGA card
Tempered Glass Side Window	High-quality tempered glass with rubber mounted side window allows for clear visuals to inner components.
Available Fan Ports	3x120mm/2x140mm fan ports on the top 2x120mm/2x140mm fan ports in the front (2x120mm RGB LED fans included) 1x120mm/1x140mm fan port in the rear (120mm fan included)
Water Cooling	Supports radiator up to 360mm on top/280mm in front
Isolated Chamber	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components.
Easy installation Cooler	A pre-cut hole for easy installation of CPU cooler, eliminating the need to remove the motherboard

THOR

Model	
Model Name:	Thor
Model Number:	CSAZ-320
Specifications	
Type:	ATX Mid Tower
Color:	Black(exterior)/black(interior)
Side Panel Window:	Tempered Glass With Rubber Mounts
Max CPU Cooler Height:	Up to 155mm
Power Supply:	Not Included
Motherboard Compatibility:	ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 6
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	2xUSB3.0, HD Audio
Cooling System	
Fans Installed:	Front 1x120mm RGB fan, Rear 1x120mm RGB fan
Physical Specifications	
Dimensions (HxWxD):	538x205x465mm / 21.2x8.1x18.3 inch
Weight:	6.75 kg/14.9 lbs
Features	
RGB Light Effects:	RGB logo plate, RGB Light on Front and Top panels, 2x120mm RGB fans All RGB light devices controlled by RF Remote
Max Video Card Length:	Supports up to 380mm long video cards
Tempered Glass Side Window:	High-quality tempered glass side window allows for clear visuals to inner components
Available Fan Ports:	3x120mm or 2x140mm ports on the Top 3x120mm or 2x140mm ports in the front (1x120mm RGB Fan included) 1x120mm Fan port in the rear (1x120mm RGB Fan included)
Dust Filters:	Removable (magnetic) dustproof nets on the top and front panels Iron net on bottom of Chassis
Water Cooling:	Supports radiator up 360mm on top/280mm in front
Isolated Chamber:	Power supply is housed inside its own isolated chamber, preventing its heat from affecting other components
Easy Installation Cooler:	A pre-cut hole for easy installation of CPU Cooler, eliminating the need to remove the motherboard

ONYX

Model	
Model Name:	Onyx
Model Number:	CSAZ-260 / CSAZ-260X
Specs	
Type:	ATX Mid-Tower
Color:	Black/White
Side Panel Window:	Tempered Glass
Max CPU Cooler Height	Up to 155mm
With Power Supply:	No
Motherboard Compatibility:	ATX, Full ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	1
External 3.5" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 5
Internal 3.5" Drive Bays:	Up to 3
Expansion slots:	7
Front Ports	
CSAZ-260:	1xUSB 3.0, 3xUSB 2.0, Audio port
CSAZ-260X:	2xUSB 3.0, 2xUSB 2.0, Audio port
RGB light effects	external switch for RGB light controller RGB light strip with magnet RGB back lit logo plate RGB lit front acrylic panel
Cooling System	
120mm Fan:	120mm LED front fan, 120mm black rear fan
Physical Specs	
Dimensions(HxWxD)	473mm x 198mm x 447mm
Weight	6.16kg (13.58 lbs)
Features	
Max VGA card length	Support up to 380mm long VGA cards
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to inner components.
Available Fan Ports	2x120mm/2x140mm fan ports in front(1x120mm LED fan installed) 2x120mm fan ports on bottom 1x120mm fan port in rear(installed)
Supports Water Cooling	Supports 120mm/140mm/240mm water cooling radiator
Bottom Mount Power Supply:	Power supply located at the bottom
Cable Management:	Cables are hidden behind the pre-drilled motherboard tray--better cable management meansbetter air flow

PHOTIOS

Model	
Model Name:	Photios
Model Number:	CSAZ-250 / CSAZ-250X
Specs	
Type:	ATX Mid-Tower
Color:	Black
Side Panel Window:	Tempered Glass
Max CPU Cooler Height	Up to 155mm
With Power Supply:	No
Motherboard Compatibility:	ATX, Full ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	1
External 3.5" Drive Bays:	0
Internal 2.5" Drive Bays	Up to 5
Internal 3.5" Drive Bays:	Up to 3
Expansion slots:	7
Front Ports	
CSAZ-250:	1xUSB 3.0; 3xUSB 2.0; Audio port
CSAZ-250X:	2xUSB 3.0; 2xUSB 2.0; Audio port
120mm Fan:	120mm LED front fan; 120mm black rear fan
Physical Specs	
Dimensions(HxWxD)	532mm x 198mm x 453mm
Weight	6.3kg (13.89 lbs)
Features	
Max VGA card length	Supports up to 380mm long VGA cards
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to inner components.
Available Fan Ports	2x120mm fan ports on top 2x120mm/2x140mm fan ports in front(1x120mm LED fan installed) 2x120mm fan ports on bottom 1x120mm fan port in rear(installed)
Supports Water Cooling	Supports 120mm/140mm/240mm water cooling radiator
Bottom Mount Power Supply:	Power supply located at the bottom
Cable Management:	Cables are hidden behind the pre-drilled motherboard tray--better cable management means better air flow

TITAN

Model	
Model Name:	Titan
Model Number:	CSAZ-240 / CSAZ-240X
Specs	
Type:	ATX Mid-Tower
Color:	Black
Side Panel Window:	Tempered Glass
Max CPU Cooler Height	Up to 155mm
With Power Supply:	No
Motherboard Compatibility:	ATX, Full ATX, Micro ATX
Expansion	
External 5.25" Drive Bays:	2
External 3.5" Drive Bays:	0
Internal 2.5" Drive Bays	Up to 5
Internal 3.5" Drive Bays:	Up to 3
Expansion slots:	7
Front Ports	
CSAZ-240:	1xUSB 3.0; 3xUSB 2.0; Audio port
CSAZ-240X:	2xUSB 3.0; 2xUSB 2.0; Audio port
Cooling System	
120mm Fan:	120mm LED front fan; 120mm black rear fan
Dimensions(HxWxD)	510mm x 198mm x 450mm
Weight	6.3kg (13.89 lbs)
Features	
Max VGA card length	Supports up to 380mm long VGA cards
Tempered Glass Side Window	High-quality tempered glass side window allows for clear visuals to inner components.
Available Fan Ports	2x120mm fan ports on top 2x120mm/2x140mm fan ports in front(1x120mm LED fan installed) 2x120mm fan ports on bottom 1x120mm fan port in rear(installed)
Supports Water Cooling	Supports 120mm/140mm/240mm water cooling radiator
Bottom Mount Power Supply:	Power supply located at the bottom
Cable Management:	Cables are hidden behind the pre-drilled motherboard tray--better cable management means better air flow

GAMING CASE

Micro ATX

ELISE

Model	
Model Name:	Elise
Model Number:	CSAZ-140
Specifications	
Type:	Micro ATX Mid Tower
Color:	Black/Black(interior)
Side Panel Window:	Left side panel: slidable tempered glass panel
Max CPU Cooler Height:	UP to 175mm
Max Video Card Length:	Up to 340mm long video card
Power Supply:	Not included
Motherboard Compatibility:	Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 4
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	4
Top Ports:	Power button, reset button, HD Audio, USB 3.0 x 2
Physical Specifications	410x220x381 / 16.1x8.7x15 inches
Weight:	5.1kg/11.3 lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	All ARGB light sync. devices connected to the ARGB control board, allowing the reset button or switch to the motherboard software to directly control the ARGB lighting.
Available Fan Ports:	3x120mm or 2x140mm Fan ports in the front 3x120mm or 2x140mm Fan ports on the top 1x120mm Fan port in the rear (1x120mm LFO-2812D addressable RGB fan included)
Water Cooling:	Supports radiators up to 240/280mm on the top Supports radiators up to 240/280mm in the front
Dust Filters:	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.
Power Supply Support:	Bottom mounted ATX Power Supply
Accessories	Earphone holder x1 Display stand x1

NOIR

Model	
Model Name:	NOIR
Model Number	CSAZ-130
Specifications	
Type:	Micro ATX Mid Tower
Color:	Black(exterior)/black(interior)
Side Panel Window:	Left side panel: tempered glass with rubber mounts
Max CPU Cooler Height:	UP to 165mm
Max GPU Length	Up to 300mm long video card
Power Supply Support:	Bottom mounted ATX Power Supply
Motherboard Compatibility:	Micro ATX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 6
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	4
Top Ports:	Power button, LED button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	397x215x404mm/15.6x8.5x16 inches
Weight:	4.3kg /9.5lbs
Features	
Outer Appearance:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	All ARGB light devices sync with the motherboard, allowing the motherboard software or LED button to directly control the lighting.
Available Fan Ports:	3x120mm fan ports in the front (1 x 120mm LFO-3212D ARGB fan included) 2x120mm or 2x140mm fan ports on the top 1x120mm fan port in the rear(1 x 120mm LFO-3212D ARGB fan included)
Water Cooling:	Supports radiators up to 240mm in the front
Dust Filters	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.

LUMINOUS

CSAZ-110

CSAZ-110ADF

CSAZ-110RF1

CSAZ-110F

Model	
Model Name	LUMINOUS 110
Model Number	CSAZ-110 / CSAZ-110F / CSAZ-110RF1 / CSAZ-110ADF
Specifications	
Type	Micro ATX Mid Tower
Color	Black(exterior)/black(interior)
Side Panel Window	Left Side panel: Tempered Glass with rubber mounts
Max CPU Cooler Height	Up to 165mm
Max Video Card Length	Up to 300mm long video card
Power Supply	Not Included
Motherboard Compatibility	Micro ATX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 6
Internal 3.5" Drive Bays	Up to 2
Expansion Slots	4
Top Ports	Power button, LED button, HD Audio, USB 3.0 x 1, USB2.0 x2
Physical Specifications	
Case Dimension (HxWxD)	397x209x435mm/15.6x8.2x17.1 inches
Weight	4.3kg /9.5lbs
Features	
Tempered Glass Sides Window	High-quality tempered glass side window allows for clear visuals to inner components
RGB Light Effects	RGB AZZA logo on the front panel and controlled by the LED button on the top of front panel. 1x120mm RGB fan on the rear, controlled by the motherboard (CSAZ-110RF1 only). 1x120mm built-in automatic lighting mode digital RGB Fan on the rear (CSAZ-110ADF only).
Available Fan Ports	3x120mm Fan ports in the front 2x120mm Fan ports on the top 1x120mm Fan port in the rear (1 x 120mm Black Fan included for model CSAZ-110F only) (1 x 120mm RGB Fan included for model CSAZ-110RF1 only) (1 x 120mm built-in automatic lighting mode digital RGB Fan included for model CSAZ-110ADF only)
Water Cooling	Supports radiators up to 240mm in the Front
Dust filters	Removable (magnetic) dustproof net on the top, iron net on bottom of chassis.
Power Supply Support	Bottom mounted ATX Power Supply

Power Supplies

AZZA 550W PSU

Model	AC Input	200V-240V AC, 50-60Hz,8A Max.					100-240V AC, 50-60Hz, 8A Max					Total Max Output Power
	DC Output	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB	
AD-Z550	Max. Output Current	15A	15A	45A	0.3A	2.5A	15A	15A	45A	0.3A	2.5A	550W
	Max.combined Output power	100W		540W	3.6W	12.5W	100W		540W	3.6W	12.5W	

PSAZ-550W

AZZA 650W PSU

80 PLUS BRONZE

Model	AC Input	200V-240V AC, 50-60Hz,10A Max.					100-240V AC, 50-60Hz,10A Max.					Total Max Output Power
	DC Output	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB	
AD-Z650	Max. Output Current	15A	15A	54A	0.3A	2.5A	15A	15A	54A	0.3A	2.5A	650W
	Max.combined Output power	100W		648W	3.6W	12.5W	100W		648W	3.6W	12.5W	

PSAZ-650W

AZZA 650W ARGB PSU

Digital RGB Lighting

80 PLUS BRONZE

Model	AC Input	200V-240V AC, 50-60Hz,10A Max.					100-240V AC, 50-60Hz,10A Max.					Total Max Output Power
	DC Output	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB	
AD-Z650 (Digital RGB)	Max. Output Current	15A	15A	54A	0.3A	2.5A	15A	15A	54A	0.3A	2.5A	650W
	Max.combined Output power	100W		648W	3.6W	12.5W	100W		648W	3.6W	12.5W	

PSAZ-650W

AZZA 750W PSU

Model	AC Input	200-240V AC, 50-60Hz,10A Max					100-240V AC, 50-60Hz,10A Max.					Total Max Output Power
	DC Output	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB	
PSAZ-750W	Max. Output Current	15A	15A	62A	0.3A	2.5A	15A	15A	62A	0.3A	2.5A	750W
	Max.combined Output power	100W		744W	3.6W	12.5W	100W		744W	3.6W	12.5W	

PSAZ-750W

AZZA 750W ARGB PSU

Model	AC Input	200-240V AC, 50-60Hz,10A Max					100-240V AC, 50-60Hz,10A Max.					Total Max Output Power
	DC Output	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB	
PSAZ-750W	Max. Output Current	15A	15A	62A	0.3A	2.5A	15A	15A	62A	0.3A	2.5A	750W
	Max.combined Output power	100W		744W	3.6W	12.5W	100W		744W	3.6W	12.5W	

PSAZ-750W

AZZA 750W GOLD PSU

80 PLUS GOLD

PSAZ-750G	750W GOLD					
AC Input	100-240V AC,50-60Hz,10A Max.					Total Max.
DC Output	+3.3V	+5V	+12V	-12V	+5VSB	Output Power
Max. Output Current	20A	20A	62A	0.3A	2.5A	750W
Max.combined Output power	100W		744W	3.6W	12.5W	

PSAZ-750G

AZZA 850W GOLD PSU

80 PLUS GOLD

PSAZ-850G14	850W GOLD					
AC Input	100-240V AC,50-60Hz,10A Max.					Total Max.
DC Output	+3.3V	+5V	+12V	-12V	+5VSB	Output Power
Max. Output Current	20A	20A	70A	0.3A	2.5A	850W
Max.combined Output power	100W		840W	3.6W	12.5W	

PSAZ-850G14

Fans

Patented Design

VORTEX AIR (Taiwan Patent NO.M448889)

To help improve cooling performance, our patented Shark Teeth design helps channel the air into a concentrated stream for more powerful air flow.

SILENCE

Special patented grooves carved into the fan blades help reduce noise levels up to ten percent!

SYNC RGB (Taiwan Patent NO.M542168)

By plugging the HURRICANE RGB fan into a RGB-compatible motherboard, lighting and fan speed can be controlled directly, without the need for additional hardware.

CYLINDRICAL LIGHTNING (Taiwan/China Patented applying)

More light is better. With a frame made of acrylic material, the RGB lighting is spread all throughout the fan's frame, giving a clean, uniform look.

LUMI AND SOFTWARE

Even without a RGB-compatible motherboard, controlling our fan is a breeze using our LUMI control box (sold separately), coupled with the LUMI mobile app for Android and iOS devices.

Model Name	HURRICANE RGB
Model Number	FNAZ-12RGB-B-011/FNAZ-12RGB-W-011
Rated Voltage	12V
Fan Speed	800-1800 RPM
Max. Air Pressure	1.79 mm-H2O
Max. Air Flow	56.12 CFM
Max. Noise Level	29.8 dB(A)
Bearing Type	Fluid Dynamic Bearing (FDB)
Life expectation	60,000 hrs,40℃
Connector	4-PIN PWM
	4-PIN RGB: Male & Female
Fan Dimension	120x120x25mm
Weight	200g
Color	16.8M color

HURRICANE II

Model Name	Hurricane II Digital RGB
Model Number	FNAZ-12DRGB2-011 / FNAZ-12DRGB2-211 (Include RF Remote)
Rating Voltage	DC12V(Fan) 5V(LED)
Rated Current	Max: 216mA(Fan); Max:400mA(LED)
Fan Speed	1000-1800 RPM
Max.Air Pressure	1.79mmH20
Max.Air Flow	43.06CFM
Max Noise Level	29.0dB(A)
Bearing Type	Hydro Bearing
Life Expectancy	100000 hrs,25℃
Connector	4PIN PWM
	5V,3pin WS2812B Addressable RGB Header: Male & Female
Fan Dimensions	120x120x25mm
Weight	0.15 kg
RF Remote Controller	X1

※Sync-compatible with all major+5V motherboard technologies,such as ASUS™ Aura, ASRock™ RGB Sync, MSI™ Mystic Light, and Gigabyte™ RGB Fusion.

HURRICANE III

Mode Name	HURRICANE III DIGITAL RGB FAN
Mode Number	FNAZ-12DRGB3-011
Rated Voltage	DC12V(Fan) 5V(LED)
Fan Speed	1000-1800±10% RPM
Max.Air Pressure	1.91mmH20
Max.Air Flow	49.1CFM
Max Noise Level	26.29 dB(A)
Bearing Type	Hydro Bearing
Life Expectancy	20000 hrs,25℃
Connector	4 PIN PWM
	5V,3pin WS2812B Addressable RGB Header:Male& Female
Fan Dimensions	120x120x25mm
Weight	0.18kg

※Sync-compatible with all major +5V motherboard technologies, such as ASUS™ Aura, ASRock™ RGB Sync, MSI™ Mystic Light, and Gigabyte™ RGB Fusion.

HURRICANE III (HUB included)

Mode Name	HURRICANE III DIGITAL RGB FAN
Mode Number	FNAZ-12DRGB3-341 (HUB included)
Rated Voltage	DC12V(Fan) 5V(LED)
Fan Speed	1000-1800±10% RPM
Max.Air Pressure	1.91mmH20
Max.Air Flow	49.1CFM
Max Noise Level	26.29 dB(A)
Bearing Type	Hydro Bearing
Life Expectancy	20000 hrs,25℃
Connector	4 PIN PWM
	5V,3pin WS2812B Addressable RGB Header:Male& Female
Fan Dimensions	120x120x25mm
Weight	0.8 kg
HUB Controller	X1

※Sync-compatible with all major +5V motherboard technologies, such as ASUS™ Aura, ASRock™ RGB Sync, MSI™ Mystic Light, and Gigabyte™ RGB Fusion.

PRISMA

Model Name	Prisma Digital RGB
Model Number	FFAZ-12DRGB 011-(NO RF Remote) FFAZ-12DRGB 211-(Include RF Remote)
Rating Voltage	DC12V(Fan) DC5V(LED)
Rated Voltage	DC6.0-13.8V(Fan) DC4.5-5.3V(LED)
Start-up Voltage	DC6V(ON/OFF)(Fan)DC 4.5V(ON/OFF)(LED)
Rated Current	MAX:240mA(Fan) MAX:1080mA(LED)
Life Expectancy	40000 hrs,25℃
Bearing Type	Hydro Bearing
Fan Speed	800-1600RPM
Air Pressure	1.7mmH2O
Noise Level	31.0dB(A)
Max.Air Flow	52.1 CFM
Connector	4PIN PWM & Molex connector(Fan)
	5V,3pin WS2812B Addressable RGB Header: Male & Female
Fan Dimensions	120x120x33mm
Weight	0.16kg
RF Remote Controller	FFAZ-12DRGB-011 FFAZ-12DRGB-211

※Sync-compatible with all major+5V motherboard technologies,such as ASUS™ Aura, ASRock™ RGB Sync, MSI™ Mystic Light, and Gigabyte™ RGB Fusion.

Liquid Coolers

BLIZZARD 120

Model Name		Blizzard
Model No.		LCAZ-120R-ARGB
Fan	Dimensions	120 x 120 x 25mm
	Type	PWM(4pin)ARGB LED Fan
	Speed	1000-1800rpm±10%
	Bearing Type	Hydro Bearing
	Airflow	49.1CFM
	Air Pressure	1.91mmH20
	Noise	26.29db (A)
	Lifespan	20000 hours at 25°C
	ARGB Connector	5V,3pin ARGB Male & Female Header
Radiator	Dimensions	154x120x27mm
	Material	Aluminum
Pump	Dimensions	78.4x87.9x52.9mm
	Connector	3 pin(DC12V) + ARGB Connector
	Speed	2,600 rpm
	Water Pressure	1.8m
	Flow rate	1.5 L/min
	Lifespan	40000H
	Noise	≤ 27.3 dB (A)
Tube	Dimensions	321 mm
Socket Compatibility	Intel Socket	LGA 2066 / 2011-V3 / LGA2011 / LGA1366/ LGA1200/ LGA1156 / 1155 / 1151 / 1150 / 775
	AMD Socket	AM4 / AM3+ / AM3 / AM2+ / AM2 / FM2+ / FM2 / FM1

BLIZZARD 360

Model Name		Blizzard
Model No.		LCAZ-360R-ARGB
Fan	Dimensions	120 x 120 x 25mm
	Type	PWM(4pin) ARGB LED Fan
	Speed	1000-1800rpm±10%
	Bearing Type	Hydro Bearing
	Airflow	49.1CFM
	Air Pressure	1.91mmH20
	Noise	26.29db (A)
	Lifespan	20000 hours at 25°C
	ARGB Connector	5V,3pin ARGB Male & Female Header
Radiator	Dimensions	394x120x27mm
	Material	Aluminum
Pump	Dimensions	78.4x87.9x52.9 mm
	Connector	3 pin(DC12V) +ARGB Connector
	Speed	2,600 rpm
	Water Pressure	1.8m
	Flow rate	1.5L/min
	Lifespan	40000H
	Noise	≤ 27.3 dB (A)
Tube	Dimensions	400mm
Socket Compatibility	Intel Socket	LGA 2066 / 2011-V3 / LGA2011 / LGA1366/ LGA1200/ LGA1156 / 1155 / 1151 / 1150 / 775
	AMD Socket	AM4 / AM3+ / AM3 / AM2+ / AM2 / FM2+ / FM2 / FM1

BLIZZARD 240

Model Name		Blizzard
Model No.		LCAZ-240R-ARGB
Fan	Dimensions	120 x 120 x 25mm
	Type	PWM(4pin) ARGB LED Fan
	Speed	1000-1800rpm±10%
	Bearing Type	Hydro Bearing
	Airflow	49.1CFM
	Air Pressure	1.91mmH20
	Noise	26.29db (A)
	Lifespan	20000 hours at 25°C
	ARGB Connector	5V,3pin ARGB Male & Female Header
Radiator	Dimensions	274x120x27mm
	Material	Aluminum
Pump	Dimensions	78.4x87.9x52.9mm
	Connector	3 pin(DC12V) + ARGB Connector
	Speed	2,600 rpm
	Water Pressure	1.8m
	Flow rate	1.5L/min
	Lifespan	40000H
	Noise	≤ 27.3 dB (A)
Tube	Dimensions	400mm
Socket Compatibility	Intel Socket	LGA 2066 / 2011-V3 / LGA2011 / LGA1366/ LGA1200/ LGA1156 / 1155 / 1151 / 1150 / 775
	AMD Socket	AM4 / AM3+ / AM3 / AM2+ / AM2 / FM2+ / FM2 / FM1

Accessories

RGB PCI-E CABLE

Model Number	ACAZ-20R-I / ACAZ-20R-L
Length	200mm
PCI-E Interface	PCI-E 16X 3.0 VER
Cable Type	Male head paired with 180-degree Female Head [ACAZ-20R-I] Male head paired with 90-degree Female Head [ACAZ-20R-L]
Weight (N.W / G.W.)	170 g / 410 g
Rated Current	2.4A
Connect Type	5V, 3pin WS2812B Addressable RGB Header (Male & Female)
Working Temp. Range	45°C ~ 50°C
Warranty	2 Years

GAMING CASE

2021
AZZA NEW PRODUCT

STILLTIDE

Model	
Model Name:	Stilltide
Model Number:	CSAZ-360B/CSAZ-360W
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior), White/White(interior)
Side Panel Window:	Left side panel: Magnetic tempered glass door
Max CPU Cooler Height:	UP to 164mm
Max Video Card Length:	Up to 330mm long video card
Power Supply:	Not included
Motherboard Compatibility:	EATX <300mm、ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 3
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	485x210x383mm/19.1x8.3x15.1 inches
Weight:	5.2kg /11.5lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	Allowing the reset button to directly control the ARGB lighting, or switched to be controlled by the motherboard synchronize software.
Available Fan Ports:	3x120mm or 3x140mm fan ports in the front(2x140mm LFO-3514D ARGB fan included) 2x120mm or 2x140mm fan ports on the top 2x120mm fan ports on the top of PSU shroud 1x120mm fan port in the rear (1x120mm LFO-3412D ARGB fan included)
Water Cooling:	Supports radiators up to 280/360mm in the front Supports radiators up to 240mm in the top
Dust Filters:	Removable (magnetic) dustproof net on the top , iron net on bottom of chassis.
Power Supply Support:	Bottom mounted ATX power supply

SPECTRA

Model	
Model Name:	Spectra
Model Number:	CSAZ-280B/CSAZ-280W
Specifications	
Type:	ATX Mid Tower
Color:	Black/Black(interior), White/White(interior)
Side Panel Window:	Left side panel: Magnetic tempered glass door
Max CPU Cooler Height:	UP to 170mm
Max Video Card Length:	Up to290mm long video card
Power Supply:	Not included
Motherboard Compatibility:	ATX、Micro ATX、ITX
Expansion	
External 5.25" Drive Bays:	0
Internal 2.5" Drive Bays:	Up to 1
Internal 3.5" Drive Bays:	Up to 2
Expansion Slots:	7
Top Ports:	Power button, reset button, HD Audio, USB 3.0 x 1, USB2.0x2
Physical Specifications	
Case Dimension (HxWxD)	457*200*365mm/18*7.9*14.4 inches
Weight:	3.5kg /7.7lbs
Features	
Tempered Glass Sides Window:	High-quality tempered glass side window allows for clear visuals to inner components
Addressable RGB Light Effects:	Allowing the reset button to directly control the built-in lighting mode ARGB fans.
Available Fan Ports:	3x120mm or 2x140mm fan ports in the front 2x120mm fan ports on the top 2x120mm fan ports on the top of PSU shroud 1x120mm fan port in the rear (1x120mmARGB fan pre-installed)
Water Cooling:	Supports radiators up to 240mm in the front
Dust Filters:	Removable (magnetic) dustproof net on the top , iron net on bottom of chassis.
Power Supply Support:	Bottom mounted ATX power supply

REGIS

Model	
Model Name	Regis
Model Number	CSAZ-902
Specifications	
Type	ATX Cube Enclosure
Color	Smoke Gray with Gold trim and Black glass (exterior) / Black (interior)
Side Panels	3 Tempered glass panels 2 Anodized brushed-aluminum side panels
Max CPU Cooler Height	UP to 210mm
Max Video Card Length	Up to 336mm (Horizontal) Up to 320mm (Vertical)
Power Supply	Not Included
Motherboard Compatibility	ATX, Micro-ATX, Mini-ITX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 2
Internal 3.5" Drive Bays	1
Expansion Slots	7 (Horizontal) + 3 (Vertical)
I/O Ports	Power button, Reset button, HD Audio, USB 3.0 x2, Type C x1
Lighting Effects	
Digital RGB Lighting Effects	An infinity mirror lighting design and backlit logo populates the front of the case. All digital RGB lighting devices can be controlled with the included AZZA hub or with motherboard software through onboard 3-pin ARGB headers.
Physical Specifications	
Dimensions with Case Stand (HxWxD)	610 x 481 x 529 mm / 24 x 19 x 21 inches
Weight:	12.5kg /27.6lbs
Features	
Tempered Glass	High-quality tempered glass side panels allows for clear visuals of inner components
Available Fan Ports	2x 120 mm or 2x 140 mm ports on the right 2x 120 mm or 2x 140 mm ports on the left 1x 120 mm or 1x 140 mm port in the rear
Included Fan	1x 140 mm Black fan in the rear
Radiator Support	Supports radiators up 240 mm / 280 mm on the right Supports radiators up 240 mm / 280 mm on the left
Accessories	1x Case Stand 1x AZZA Hub

OPUS

Model	
Model Name	Opus
Model Number	CSAZ-809
Specifications	
Type	ATX
Color	Space gray and Black glass (exterior) / Black (interior)
Side Panels	4 Tempered glass panels Sandblasted anodized aluminum structure
Max CPU Cooler Height	Up to 60mm
Max Video Card Length	Up to 360mm (Vertical)
Power Supply	Not Included
Motherboard Compatibility	ATX, Micro-ATX, Mini-ITX
Expansion	
External 5.25" Drive Bays	0
Internal 2.5" Drive Bays	Up to 2
Internal 3.5" Drive Bays	1
Expansion Slots	3 (Vertical)
I/O Ports	Power button, USB 3.0 x2, Type C x1
Physical Specifications	
Dimensions (HxWxD)	539 x 320 x 320 mm / 21.2 x 12.6 x 12.6 inches
Features	
Tempered Glass	High-quality tempered glass panels allow for clear visuals of inner components
Available Fan Ports	3 x 120 mm ports on the rear
Included Fan	None
Radiator Support	Supports radiators up 360 mm
Accessories	30 cm PCI-e 4.0 Riser Cable