THUNDER THUNDER MATCH TECHNOLOGY SDN BHD (541512-U)

Updated: 1/6/2016

| | V WITI C | | ices are | valid fo |
|--|--|--|--|---|
| AMD PROCESSOR | SC SC | GHZ | CACHE | RM |
| AMD SEMPRON 3850 QUAD CORE | AM1 | 1.45 | 1MB | 159 |
| FX-4300 QUAD CORE FX-4350 QUAD CORE | AM3+ | 3.80 4.20 | 4MB 12MB | 469 479 |
| FX-6300 QUAD CORE | AM3+ | 3.50 | 6MB | 519 |
| FX-6350 QUAD CORE | AM3+ | 4.20 | 14MB | 569 |
| FX-8320E EIGHT CORE FX-8350 EIGHT CORE | AM3+ | 3.20 4.00 | 16MB 16MB | 599 799 |
| A6 5400K accerate HD7560D | FM2 | 3.80 | 1MB | 229 |
| A8 5600K accerate HD7480D | FM2 | 3.90 | 4MB | 359 |
| A10 5800K accerate HD7660D ATHLON X4 860K | FM2 FM2 | 4.20 3.70 | 4MB 2MB | 449 369 |
| A1HLON X4 860K A4 6300 | FM2 | 3.70 | 1MB | 179 |
| A6 6400K | FM2 | 4.10 | 1MB | 249 |
| A8 6600K Black Edition | FM2 | 4.30 | 4MB | 389 |
| A10 6790K A10 6800K Black Edition | FM2 FM2 | 4.20 | 4MB 4MB | 449 539 |
| A10 7700K QUAD CORE A10 7850K QUAD CORE | FM2 | 3.50 3.70 | 4MB | 459 |
| A10 7850K QUAD CORE | FM2 | 3.70 | 4MB | 529 |
| INTEL PROCESSOR PENTIUM G3260 | 1150 | 3 30 | 3MR | 250 |
| CORE i3-4160 | 1150 | 3.60 | 3MB | 488 |
| CORE i5-4460 | 1150 | 3.20 | 6MB | 788 |
| CORE i7-4790 | 1150 | 3.60 | 8MB | 1388 |
| CORE i7-4790K CORE i3-6100 | 1150 1151 | 4.00 3.70 | 8MB 3MB | 1549 529 |
| CORE i5-6400 | 1151 | 2.70 | 6MB | 829 |
| CORE i5-6500 | 1151 | 3.20 | 6MB | 898 |
| CORE i5-6600 CORE i5-6600K | 1151 | 3.30 | 6MB 6MB | 998 1068 |
| CORF 17-6700 | 1151 | 3.40 | 8MB | 1388 |
| CORE i7-6700K | 1151 | 4.00 | 8MB | 1549 |
| CORE i7-5820K | 2011 | 3.30 | 15MB | 1688 |
| High Performance Ram (DIMM) | | 4.0GB | 8.0GB | 16.0GE |
| KINGSTON HYPER-X FURY DDR4 2666 | | 169 | 219 | - |
| KINGSTON PREDATOR DDR4 2400 High Performance Ram (DIMM) | | 4.0GB | | 499 16.0GE |
| High Performance Ram (DIMM) APACER GIANT II (GOLD) 1866 | | 4.0GB | 199 | 16.0GE |
| KINGSTON HYPER-X FURY DDR3 1600 | | 129 | 199 | - |
| KINGSTON HYPER-X SAVAGE DDR3 16 | 600 | - | | 349 |
| CORSAIR VENGEANCE 1600 CORSAIR VENGEANCE PRO 1600 | | 199 | 359 | 579 |
| DDR 4 DIMM | | 2.0GB | 4.0GB | 8.0GB |
| KINGSTON DDR4 2133 | | | 109 | 169 |
| DDR 3 DIMM | | 2.0GB | 4.0GB | 8.0GB |
| APACER DDR3 1600 KINGSTON DDR3 1333 | | 65 | 105 99 | 193 159 |
| KINGSTON DDR3 1600 | | - | 99 | 159 |
| KINGSTON DDR3L 1600 | | | 109 | 169 |
| DDR4 SODIMM | | 2.0GB | 4.0GB | 8.0GB |
| KINGSTON DDR4 2133 DDR3 SODIMM | | 2.0GB | 109 4.0GB | 169 8.0GB |
| KINGSTON DDR3 1333 | | 65 | 99 | 159 |
| KINGSTON DDR3 1600 | | | | |
| | | - | 99 | 159 |
| | RD DRIVE | | 109 | 159 169 |
| KINGSTON DDR3L 1600 INTERNAL HA 3.5" DRIVE | | | | 169 RM |
| KINGSTON DDR3L 1600 INTERNAL HA 3.5" DRIVE WD CAVIAR BLUE 500GB/7200/16MB/ \$ | ATA 6GB | | | 169 RM 209 |
| KINGSTON DDR3L 1600 INTERNAL HA 3.5" DRIVE WD CAVIAR BLUE 500GB/7200/16MB/ S WD CAVIAR BLUE 1TB/7200/64MB/ SA1 | ATA 6GB | | | 169 RM 209 229 |
| KINGSTON DDR3L 1600 INTERNAL HA 3.5" DRIVE WD CAVIAR BLUE 500GB/7200/16MB/ S WD CAVIAR BLUE 1TB/7200/64MB/ SAT WD CAVIAR BLUE 2TB/7200/64MB/ SAT | ATA 6GB A 6GB/s | | | 169 RM 209 |
| KINGSTON DDR3L 1600 INTERNAL HA 3.5" DRIVE WD CAVIAR BLUE 500GB/7200/16MB/ S WD CAVIAR BLUE 17B/7200/64MB/ SA1 WD CAVIAR BLUE 27B/7200/64MB/ SA1 WD CAVIAR BLUE 27B/7200/64MB/ SA1 WD CAVIAR BLUE 27B/7200/64MB/ SA1 | ATA 6GB A 6GB/s FA 6GB/s FA 6GB/s | ils | | 169 RM 209 229 329 439 599 |
| KINGSTON DDR3L 1600 INTERNAL HA 3.5" DRIVE WD CAVVAR BLUE 500GB/7200/16MB/ S WD CAVVAR BLUE 1TB/7200/64MB/ SA WD CAVVAR BLUE 2TB/7200/64MB/ SA WD CAVVAR BLUE 3TB/7200/64MB/ SA WD CAVVAR BLUE 3TB/7200/64MB/ SA WD CAVVAR BLUE 4TB/7200/64MB/ SA | ATA 6GB/s TA 6GB/s TA 6GB/s TA 6GB/s | ils | | 169 RM 209 229 329 439 599 339 |
| KINGSTON DDR3L 1600 INTERNAL HAS INTERNAL | FA 6GB/s | ils | | 169 RM 209 229 329 439 599 |
| INTERNAL HAZ IN | FA 6GB/s | ils | | 169 RM 209 229 329 439 599 339 549 949 283 |
| INTERNAL HAD IN | FA 6GB/s | ils | | 169 RM 209 229 329 439 599 339 549 949 283 409 |
| KINGSTON DOPS. 1600 3.5 DRVE 3.5 DRVE WO CAVAR BLUE 5900B/720016MB/ 9 WO CAVAR BLUE 15972004MB/ 9 WO CAVAR BLUE 17872006MB/ 9 WO CAVAR BLOE 17872006MB/ 9 WO CAVAR RED 17872006MB/ 9 | ATA 6GB/s TA 6GB/s TA 6GB/s TA 6GB/s TA 6GB/s ATA 6GB/s ATA 6GB/s A 6GB/s A 6GB/s A 6GB/s | ils | | 169 RM 209 229 329 439 599 339 549 949 283 |
| KINGSTON DORSL 1600 NTERNAL HA 3.5 DRWE WO CAVAR BLUE 500GB/72001/6MB SA WO CAVAR BLUE 1870206/6MB SA WO CAVAR BLUE 18772006/6MB SA WO CAVAR BLOE 18772006/6MB SA WO CAVAR RED 18772006/6MB SA | ATA 6GB/s A 6GB/s | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | | 169 RM 209 229 329 439 599 339 549 949 949 949 1189 |
| ININGSTON DORSL 1900 NTERNAL HA ST DRIVE ON CANVAR BLUE 500GB/720016MB; 9A WO CANVAR BLUE 11B7/20006MB; 9A WO CANVAR BLUE 17B7/20006MB; 9A WO CANVAR BLUE 17B7/2006MB; 9A | ATA 6GB/s A 6GB/s FA 6GB/s FA 6GB/s A 6GB/s | s s s s | | 169 RM 209 229 329 439 599 339 549 949 283 409 739 1189 249 |
| INTERNAL HAS 3.5 PORVE 3.5 PORV | ATA 6GB/s TA 6GB/s | S S S S GB/S S/S | | 169 RM 209 229 329 439 599 339 549 949 283 409 509 739 1189 249 269 |
| INISSTOND DORSL 1600 INTERNAL HA INTERNAL | ATA 6GB/s FA | GB/s 68/s 88/s | | 169 RM 209 229 329 439 599 339 549 949 283 409 739 1189 249 269 389 |
| ININGSTON DOPS. 1900 S. PORVE 3.5 DRIVE 1.5 DRIVE 1 | ATA 6GB/s TA 6GB/s A 6GB/s | GB/s S/s S/s S/s | | 169 RM 209 329 329 439 599 339 549 949 283 409 509 1189 249 269 389 489 |
| ININGSTON DORSL 1990 NTERNAL HA S.F DRIVE OR CAVAVAR BLUE 1590269720016MB 9 WO CAVAVAR BLUE 118720006MB 9 CAVAVAR BLUE 11872006MB 9 CAVAVAR BLUE 17872006MB 9 CAVAVAR BLUE 17872006MB 9 CAVAVAR BLUE 17872006MB 9 CAVAVAR BLUE 17872006MB 9 WO CAVAR BLUE 17872006MB 9 CAVAVAR BLUE 17872006MB 9 CAVAVAR BLUE 17872006MB 9 CAVAVAR BLUE 17872006MB 9 CAVAVAR RED 17872006MB 9 CAVAVAR RED 17872006MB 9 CAVAVAR RED 17872006MB 9 CAVAVAR RED 17872006MB 9 CAVAVAR PLED 1787206MB 9 CAVAVAR PLED 17872006MB 9 | ATA 6GB/s TA 6GB/s | GB/s S/s GB/s A/s A/s A/s | | 169 RM 209 329 329 439 599 339 549 283 409 509 1189 249 269 389 489 689 209 |
| ININGSTON DOPS. 1800 INTERNAL HA INTERNAL | ATA 6GB/s FA 6GB/s FA 6GB/s FA 6GB/s FA 6GB/s ATA 6GB/s ATA 6GB/s A 6G | GB/s S S S S S S S S S S S S S S S S S S S | | 169 RM 209 229 329 439 599 439 549 949 283 409 739 1189 249 269 389 489 689 229 |
| ININGSTON DOPS. 1 600 INTERNAL HA INTERNA | AATA 6GB/s FA 6GB/s FA 6GB/s FA 6GB/s FA 6GB/s A 6GB/s | GB/s GB/s S/s S/s GB/s GB/s GB/s | | 169 209 229 329 439 549 949 949 283 409 509 739 249 249 249 249 249 249 249 389 299 389 399 399 399 399 399 399 3 |
| INMISTRO DORS. 1990 STERNAL INV. TO CAVAR BLUE 1500GB/720016MB/9 WD CAVAR BLUE 1187/2006MB/9 WD CAV | AATA 6GB/s FA 6GB/s FA 6GB/s FA 6GB/s FA 6GB/s A 6GB/s | GB/s SS SS SS SS SS SS SS SS SS SS SS SS SS | | 169 RM 209 229 329 329 339 599 339 549 283 409 283 1189 249 249 269 389 489 209 229 319 419 |
| ININGSTON DOPS. 1800 INTERNAL HA INTERNAL | A GGB/s TA GGB/s A GGB/ | GB/s S/s S/s S/s S/s S/s GB/s A 6GB/s A 6GB/s A 6GB/s | | 169 209 229 329 439 549 949 949 283 409 509 739 249 249 249 249 249 249 249 389 299 389 399 399 399 399 399 399 3 |
| ININGSTON DORSL 1600 INTERNAL HA INTERNAL | A GGB/s TA GGB/s A GGB/ | GB/s S S S S S S S S S S S S S S S S S S S | | 169 RM 209 229 329 329 439 339 549 283 409 283 409 269 289 389 389 389 389 389 389 489 489 489 489 489 489 489 489 489 4 |
| ININGSTON DOPS. 1900 S.F DRIVE ON CANVAR BLUE 1900GB/720016MB/9 WO CANVAR BLUE 11872006MB/9 SAN WO CANVAR BLUE 17872006MB/9 SAN WO CANVAR PLUE 17872006MB/9 SAN | ATA 6GB/s TA | GB/s S S S S S S S S S S S S S S S S S S S | | RM 209 229 329 599 439 549 949 283 349 269 349 269 319 349 489 489 489 489 489 489 689 209 419 369 469 889 RM |
| INMISSTON DORSL 1990 STERNAL HA STERNAL HA DE RAVAR BLUE 15972004MB/S SAV DC AVAVAR BLUE 11872004MB/S SAV DC AVAVAR BLUE 11872004MB/S SAV DC AVAVAR BLUE 11872004MB/S SAV DC AVAVAR BLUE 118720054MB/S SAV DC AVAVAR PURPLE 118720054M | ATA 6GB/s [A | GB/s S S S S S S S S S S S S S S S S S S S | | RM 209 229 439 599 949 949 269 269 489 489 489 489 469 689 RM 199 969 RM |
| ININGSTON DORSL 1990 TERRAL HA ST DRIVE TO CAVAR BLUE 159006P/20016MB 9 WO CAVAR BLUE 15972006MB 9 WO CAVAR BLUE 17972006MB 9 WO CAVAR RED 17972006MB 9 WO CAVAR RED 17972006MB 9 WO CAVAR BLUE 17972006MB 9 WO CAVAR BLU | IATA 6GB (A GGB/S A GG | GB/s s s s s s s s s s s s s s s s s s s | | RM 209 229 329 599 439 549 949 283 349 269 349 269 319 349 489 489 489 489 489 489 689 209 419 369 469 889 RM |
| ININGSTON DOPS. 1900 NTERNAL HA S.P DRIVE DE VOICE STORME STOR | IATA 6GB (A GGB/S A GG | GB/s s s s s s s s s s s s s s s s s s s | | 169 RM 209 229 439 439 599 599 509 509 1189 269 389 689 209 319 369 469 869 RM 199 |
| ININGSTON DOPS. 1900 NTERNAL HA S.P DRIVE DE VOICE STORME STOR | IATA 6GB IS TA 6 | GB/s s s s s s s s s s s s s s s s s s s | 109 | RM 209 229 229 339 349 249 269 389 389 489 229 349 349 349 499 229 229 229 229 249 249 249 249 2 |
| ININGSTON DOPS. 1900 TERRAL HA S.F DRIVE TO CAVAR BLUE 500GB/720016MB/ S WO CAVAR BLUE 1807006MB/ S WO CAVAR BLUE 1807006MB/ S WO CAVAR BLUE 18770006MB/ S WO CAVAR BLUE 1877006MB/ S WO CAVAR BLUE 1877006MB/ S WO CAVAR RED 1877006MB/ S WO CAVAR PLIPRE 1877006MB/ S S SAGATE BARRACUDA 19787006MB/ S SAGATE BARRACUDA 19787006MB/ S SAGATE BARRACUDA 19787006MB/ S SAGATE BARRACUDA 19787006MB/ S SAGATE SERVICE S SAGATE SERVICE LANCE 28787006MB/ S SAGATE SERVICE LANCE 287870006MB/ S SAGATE SERVICE S SAGATE SERVICE LANCE 287870006MB/ S SAGATE SERVICE LANCE 287870006MB/ S SAGATE SERVICE LANCE 287870006MB/ S SAGATE SERVICE S SAGATE SERVICE LANCE 287870006MB/ S SAGATE SERVICE LANCE 287870006MB/ S SAGATE SERVICE S SAGATE SERVICE S SAGATE SERVICE S | IATA 6GB 1A 6GB | GB/s S S S S S S S S S S S S S S S S S S S | DDR3 | 169 RM 209 329 329 439 439 949 949 948 948 949 949 1189 249 249 319 319 319 319 319 319 319 319 319 31 |
| ININGSTON DOPS. 1900 INTERNAL HA ST DRIVE WE CAVAR BLUE 500GB/720019MB/9 AND CAVAR BLUE 1807009MB/9 AND CAVAR BLUE 1807009MB/9 AND CAVAR BLUE 1877009MB/9 AND CAVAR RED 1877009MB/9 AND CAVAR PURPLE 187709MB/9 AND CAVAR PURPLE 1877009MB/9 AND CAVAR PURPLE 187709MB/9 | IATA 6GB/s TA 6GB/s T | GB/s S S S S S S S S S S S S S S S S S S S | DDR3 DDR3 DDR3 | RM 209 229 229 339 349 249 269 389 389 489 229 349 349 349 499 229 229 229 229 249 249 249 249 2 |
| NINGSTON DORSL 1900 STERNAL IN OR CANVAR BLUE 1500GB/720016MB/ 9 MD CANVAR BLUE 1518/72006MB/ 9 MD CANVAR BLUE 1718/72006MB/ 9 MD CANVAR BLUE 1718/72006M | IATA 60B/s A 6 | GB/s S S S S S S S S S S S S S S S S S S S | DDR3 DDR3 DDR3 | 169 RM 209 329 329 439 439 599 339 549 949 949 269 273 283 409 269 389 269 389 279 319 319 410 279 249 249 249 249 |
| NINGSTON DORSL 1900 STERNAL HA STERNAL HA DE CAVAR BLUE 11872004MB/S 24 WD CAVAR PURPLE 11872004MB/S 24 WD CAVAR PURPLE 11872004MB/S 24 WD CAVAR PURPLE 11872004MB/S 28 ESACATE SARRAUDA 5000872001MS/S SEACATE SARRAUDA 5000872001MS/S SEACATE SARRAUDA 118720032MS SEACATE SARRAUDA 118720034MS SEACATE SARRAUDA 11872004MS SEACATE SARRAUDA 11872 | IATA 6GB/s TA 6GB/s T | GB/s s s s s s s s s s s A 6GB/s | DDR3 DDR3 DDR3 DDR3 DDR3 DDR3 | 169 RM 209 329 329 439 339 949 949 949 948 949 949 949 949 949 94 |
| INIOSITON DOPIS. 1900 S.F DRIVE ON CANVAR BLUE 1900GB/720016MB/ 9 MD CANVAR BLUE 1187/2006MB/ 9 MD CANVAR BLUE 187/2006MB/ 9 MD CANVAR BLUE 187/200 | TATA 6GB/6 A GGB/6 A G | GB/s s s s s s s s s s A GGB/s | DDR3 DDR3 DDR3 DDR3 DDR3 DDR3 DDR3 | 169 RM 209 329 329 439 339 459 599 339 409 509 509 249 249 489 489 489 489 489 489 489 489 489 4 |
| NINGSTON DORSL 1900 STERNAL HA STERNAL HA DE CAVAR BLUE 11872004MB/S 24 WD CAVAR PURPLE 11872004MB/S 24 WD CAVAR PURPLE 11872004MB/S 24 WD CAVAR PURPLE 11872004MB/S 28 ESACATE SARRAUDA 5000872001MS/S SEACATE SARRAUDA 5000872001MS/S SEACATE SARRAUDA 118720032MS SEACATE SARRAUDA 118720034MS SEACATE SARRAUDA 11872004MS SEACATE SARRAUDA 11872 | IATA 6GB/s A 6GB/s A 6 GB/s A | GB/s s s s s s s s s s s s s s s s s s s | DDR3 DDR3 DDR3 DDR3 DDR3 DDR3 | 169 RM 209 329 329 439 339 949 949 949 948 949 949 949 949 949 94 |

| ected branches and INCLUSIVE 6% of G MAINBOARD | CHIPSET | RAM | RM |
|---|--|----------------------|-------------------|
| NTEL SOCKET 2011 (I7) ASUS X99-A | INTEL 2011 | DDR4 | 1425 |
| MSI X99A SLI KRAIT EDITION | INTEL 2011 | DDR4 | 1191 |
| NTEL SOCKET 1151 (SKYLAKE CORE 13 / 15 | /17) | | |
| ASUS H110M-D D3 | INTEL H110 | DDR3 | 267 |
| ASUS H110M-D ASUS B150M-A D3 | INTEL H110 INTEL B150 | DDR4 DDR3 | 329 359 |
| ASUS B150M-A | INTEL B150 | DDR4 | 446 |
| ASUS B150 PRO GAMING D3 | INTEL B150 | DDR3 | 489 |
| ASUS B150 PRO GAMING AURA | INTEL B150 | DDR4 DDR3 | 613 462 |
| ASUS H170M-E D3 ASUS H170-PLUS D3 | INTEL H170 INTEL H170 | DDR3 | 462 517 |
| ASUS H170 PRO GAMING | INTEL H170 | DDR4 | 685 |
| ASUS Z170M-PLUS | INTEL Z170 | DDR4 | 580 |
| ASUS Z170-K ASUS Z170 PRO GAMING | INTEL Z170 INTEL Z170 | DDR4 DDR4 | 657 779 |
| ASUS Z170 PRO GAMING | INTEL Z170 | DDR4 | 1787 |
| ASUS MAXIMUS VIII RANGER | INTEL Z170 | DDR4 | 1077 |
| ASUS MAXIMUS VIII GENE | INTEL Z170 | DDR4 | 1199 |
| ASUS MAXIMUS VIII HERO ASUS MAXIMUS VIII HERO ALPHA | INTEL Z170 INTEL Z170 | DDR4 DDR4 | 1316 1569 |
| ASUS SABERTOOTH Z170 S | INTEL Z170 | DDR4 | 1109 |
| ASUS SABERTOOTH Z170 MARK 1 | INTEL Z170 | DDR4 | 1375 |
| GIGABYE H110M-S2PV | INTEL H110 | DDR4 | 335 |
| GIGABYTE B150M-D3H GIGABYTE H170-D3HP | INTEL B150 INTEL H170 | DDR3 | 399 595 |
| GIGABYTE H170-D3HP | INTEL H170 | DDR4 | 589 |
| GIGABYTE Z170-HD3P | | DDR4 | 659 |
| GIGABYTE Z170XP-SLI | INTEL Z170 INTEL Z170 INTEL Z170 INTEL Z170 | DDR4 | 699 |
| GIGABYTE Z170X-GAMING 3 | INTEL Z170 | DDR4 | 829 |
| GIGABYTE Z170X-GAMING 5 MSI H110M PRO VH | INTEL Z170 | DDR4 | 899 355 |
| MSI B150M NIGHT ELF | INTEL H110 | DDR4 | 498 |
| MSI B150M BAZOOKA | INTEL B150 | DDR4 | 435 |
| MSI B150 GAMING M3 | INTEL B150 | DDR4 | 605 |
| MSI B150A GAMING PRO MSI H170A GAMING PRO | INTEL B150 INTEL H170 | DDR4 DDR4 | 625 |
| VISI P170A GAMING PRO VISI Z170A KRAIT GAMING | INTEL H170 INTEL Z170 | DDR4 DDR4 | 694 809 |
| MSI Z170A GAMING PRO | INTEL 7170 | DDR4 | 848 |
| VISI Z170A GAMING M3 | INTEL Z170 | DDR4 | 790 |
| MSI Z170A GAMING M5 | INTEL Z170 | DDR4 | 912 |
| MSI Z170A GAMING M7 NTEL SOCKET 1150 (Haswell CORE i3 / i5 / | INTEL Z170 | DDR4 | 1145 |
| ASUS H81M-K | INTEL H81 | DDR3 | 250 |
| ASUS H81M-D | INTEL H81 | DDR3 | 276 |
| ASUS B85M-G | INTEL B85 | DDR3 | 365 |
| ASUS VANGUARD B85 | INTEL B85 | DDR3 | 469 499 |
| ASUS B85 PRO GAMER ASUS H97M-E | INTEL B03 | DDR3 | 499 |
| ASUS H97-PLUS | INTEL H97 | DDR3 | 470 |
| ASUS H97 PRO GAMER | INTEL H97 | DDR3 | 545 |
| ASUS Z97-K | INTEL Z97 | DDR3 | 509 |
| ASUS Z97-A ASUS Z97-PRO (WiFi AC) | INTEL Z97 | DDR3 | 619 1035 |
| ASUS Z97-DELUXE | INTEL 297 | DDR3 | 1261 |
| ASUS SABERTOOTH Z97 MARK 2 | INTEL Z97 | DDR3 | 773 |
| ASUS MAXIMUS VIII RANGER | INTEL Z97 | DDR3 | 965 |
| ASUS MAXIMUS VII GENE | INTEL Z97 INTEL Z97 | DDR3 | 947 |
| ASUS MAXIMUS VII HERO ASUS GRYPHON Z97 | INTEL 297 | DDR3 | 720 |
| ASUS H87M-E | INTEL H87 | DDR3 | 349 |
| ASUS Z87M-PLUS | INTEL Z87 | DDR3 | 389 |
| ASUS Z87 PRO | INTEL Z87 | DDR3 | 659 |
| ASUS Z87 EXPERT ASUS Z87 DELUXE | INTEL Z87 INTEL Z87 | DDR3 | 839 1069 |
| GIGABYTE H81M-DS2 | INTEL 287 | DDR3 | 255 |
| GIGABYTE B85M-HD3 | INTEL B85 | DDR3 | 289 |
| MSI H81M-P33 | INTEL H81 | DDR3 | 239 |
| MSI B85M-E45 MSI B85M-G43 GAMING | INTEL B85 INTEL B85 | DDR3 DDR3 | 333 393 |
| MSI B85M-G43 GAMING MSI B85-G43 GAMING | INTEL B85 | DDR3 DDR3 | 393 435 |
| MSI H97M-G43 | INTEL H97 | DDR3 | 402 |
| MSI Z97 G41 PC MATE | INTEL Z97 | DDR3 | 476 |
| MSI Z97 GAMING 3 | INTEL Z97 | DDR3 | 659 |
| MSI Z97 GAMING 5 MSI Z97 GAMING 7 | INTEL Z97 | DDR3 DDR3 | 785 765 |
| WSI Z97 GAMING 7 WSI Z97 GAMING 9 | INTEL 297 | DDR3 | 1170 |
| MSI Z87-GD65 GAMING | INTEL Z87 | DDR3 | 589 |
| MSI Z87 MPOWER | INTEL Z87 | DDR3 | 699 |
| NTEL SOCKET 1155 (SANDY BRIDGE CORE | | DDR3 | RM |
| ASUS H61-MC WSI MS-7788 H61M-P31 | INTEL H61 | DDR3 DDR3 | 249 |
| AMD SOCKET AM3 / AM3+ | INVICE NOT | DUNG | 229 RM |
| ASUS M5A78L-M LX V2 | AMD 760G | DDR3 | 189 |
| ASUS M5A78L-M LX3 | AMD 760G AMD 760G | DDR3 | 223 |
| ASUS M5A97 R2.0 | AMD 970 | DDR3 | 416 |
| ASUS M5A99X-EVO R2.0 | AMD 990 | DDR3 DDR3 | 716 1119 |
| ASUS CROSSHAIR V FORMULA-Z ASUS SABERTOOTH 990FX R2.0 | AMD 990FX AMD 990FX | DDR3 DDR3 | 1119 999 |
| SIGABYTE 78LMT-S2P | AMD 760G | DDR3 | 179 |
| MSI 760GM-P23 | AMD 760G | DDR3 | 239 |
| | | | |
| MSI 970A-G43 | AMD 970 | DDR3 | 355 |
| MSI 970A-G43 MSI 970A SLI KRAIT EDITION MSI 970 GAMING | AMD 970 AMD 970 AMD 970 | DDR3 DDR3 DDR3 | 355 505 514 |

| ASUS (nVidia Geforce) | RAM | RD (VGA) | BIT | TYPE | RM |
|--|---|-----------------------------------|--|-------------------------------|--|
| ASUS EN210 | 1GB | DDR3 | 64 | PCIE | 165 |
| ASUS GT610 | 2GB | DDR3 | 64 | PCIE | 225 |
| ASUS GT710 | 2GB | DDR3 | 64 | PCIE | 225 |
| ASUS GT730 MG | 2GB | DDR3 | 128 | PCIE | 299 |
| ASUS GT740 DFOC | 2GB | DDR5 | 128 | PCIE | 509 |
| ASUS GTX750Ti PH ASUS STRIX GTX750Ti OC | 2GB 2GB | DDR5 | 128 128 | PCIE | 599 769 |
| ASUS GTX950 | 2GB 2GB | DDR5 | 128 | PCIE | 789 |
| ASUS STRIX GTX950 DC2OC | 2GB | DDR5 | 128 | PCIE | 899 |
| ASUS STRIX GTX960 TURBO OC | 2GB | DDR5 | 128 | PCIE | 975 |
| ASUS STRIX GTX960 TURBO OC | 4GB | DDR5 | 128 | PCIE | 1020 |
| ASUS STRIX GTX960 MOC | 2GB | DDR5 | 128 | PCIE | 1059 |
| ASUS STRIX GTX960 DC2OC | 4GB | DDR5 | 128 | PCIE | 1189 |
| ASUS STRIX GTX970 TURBO OC ASUS STRIX GTX970 DC2OC | 4GB 4GB | DDR5 DDR5 | 256 256 | PCIE | 1499 1749 |
| ASUS STRIX GTX970 DC20C | 4GB | DDR5 | 256 | PCIE | 2345 |
| ASUS STRIX GTX980 Ti DC3OC | 4GB | DDR5 | 256 | PCIE | 2999 |
| ASUS (AMD RADEON) | RAM | DDR | BIT | TYPE | RM |
| ASUS HD5450 | 1GB | DDR3 | 64 | PCIE | 143 |
| ASUS R5 230 | 2GB | DDR3 | 64 | PCIE | 225 |
| ASUS R7 240 | 2GB | DDR3 | 128 | PCIE | 310 |
| ASUS R7 250 | 1GB | DDR5 | 128 | PCIE | 369 |
| ASUS R7 250X | 1GB | DDR5 DDR5 | 128 | PCIE | 389 |
| ASUS R7 260X Direct CU II OC ASUS R7 260X Direct CU II OC | 1GB 2GB | DDR5 DDR5 | 128 128 | PCIE | 529 559 |
| ASUS R7 360 OC | 2GB | DDR5 | 128 | PCIE | 579 |
| ASUS STRIX R7 370 DC II OC GAMING | 2GB | DDR5 | 256 | PCIE | 799 |
| ASUS STRIX R7 370 DC II OC GAMING | 4GB | DDR5 | 256 | PCIE | 899 |
| ASUS STRIX R9 380 DC II OC GAMING | 2GB | DDR5 | 256 | PCIE | 1099 |
| ASUS R9 390 Direct CU II | 8GB | DDR5 | 512 | PCIE | 1749 |
| ASUS R9 390X Direct CU II | 8GB | DDR5 | 512 | PCIE | 2289 |
| MSI (nVidia Geforce) MSI N210 | 1GB | DDR DDR3 | BIT 64 | PCIE | RM 159 |
| MSI N730GT | 2GB | DDR3 | 64 | PCIE | 318 |
| MSI N730K OC | 1GB | DDR3 | 64 | PCIE | 318 |
| MSI N740GT OC | 2GB | DDR5 | 128 | PCIE | 504 |
| MSI GTX750Ti ARMOR | 2GB | DDR5 | 128 | PCIE | 557 |
| MSI GTX750Ti GAMING TF | 2GB | DDR5 | 128 | PCIE | 615 |
| MSI GTX950 ARMOR | 2GB | DDR5 | 128 | PCIE | 699 |
| MSI GTX950 GAMING | 2GB | DDR5 | 128 | PCIE | 798 |
| MSI GTX960 (TIGER) MSI GTX960 GAMING TF (DRAGON) | 2GB 2GB | DDR5 | 128 128 | PCIE | 933 |
| MSI GTX960 GAMING TF (DRAGON) | 4GB | DDR5 | 128 | PCIE | 1079 |
| MSI GTX970 OC (TIGER) | 4GB | DDR5 | 256 | PCIE | 1499 |
| MSI GTX970 GAMING TF (DRAGON) | 4GB | DDR5 | 256 | PCIE | 1717 |
| MSI GTX980 GAMING TF (DRAGON) | 4GB | DDR5 | 256 | PCIE | 2119 |
| MSI GTX980 TI GAMING TF (DRAGON) | 4GB | DDR5 | 256 | PCIE | 3218 |
| MSI GTX980 Ti (GOLDEN EDITION) | 4GB | DDR5 | 256 | PCIE | 3299 |
| Quadro K620 (nVidia) | 2GB | DDR DDR3 | 128 | PCIE | RM 1099 |
| Quadro K2200 | 4GB | DDR5 | 128 | PCIE | 2499 |
| Quadro K4200 | 4GB | DDR5 | 256 | PCIE | 4519 |
| Quadro K5200 | 8GB | DDR5 | 256 | PCIE | 8059 |
| POWER COLOR (AMD RADEON) | RAM | DDR | BIT | TYPE | RM |
| POWER COLOR R7 360 | 2GB 2GB | DDR5 | 128 | PCIE | 489 |
| POWER COLOR R7 370 POWER COLOR R9 380 | 2GB 4GB | DDR5 DDR5 | 256 256 | PCIE | 659 1029 |
| POWER COLOR R9 390 | 8GB | DDR5 | 512 | PCIE | 1569 |
| POWER COLOR R9 390X | 8GB | DDR5 | 512 | PCIE | 1969 |
| POWER COLOR R9 390X DEVIL | 8GB | DDR5 | 512 | PCIE | 2299 |
| SAPPHIRE (AMD RADEON) | RAM | DDR | BIT | TYPE | RM |
| SAPPHIRE HD5450 | 1GB | DDR3 | 64 | PCIE | 138 |
| SAPPHIRE R5 230 | 1GB | DDR3 | 64 | PCIE | 159 |
| SAPPHIRE R7 240 SAPPHIRE R7 240 | 1GB 1GB | DDR3 DDR5 | 128 128 | PCIE | 209 260 |
| SAPPHIRE R7 250 | 1GB | DDR5 | 128 | PCIE | 329 |
| SAPPHIRE R7 250X | 1GB | DDR5 | 128 | PCIE | 379 |
| SAPPHIRE R7 250X | 2GB | DDR5 | 128 | PCIE | 389 |
| SAPPHIRE R7 250X VAPOR | 2GB | DDR5 | 128 | PCIE | 449 |
| SAPPHIRE R7 260X OC | 2GB | DDR5 | 128 | PCIE | 449 |
| SAPPHIRE R7 265 Dual-X | 2GB | DDR5 | 256 | PCIE | 619 |
| SAPPHIRE R7 360 SAPPHIRE R7 370 | 2GB 2GB | DDR5 | 128 256 | PCIE | 508 730 |
| SAPPHIRE N/ 370 SAPPHIRE N/TRO R7 370 | 4GB | DDR5 | 256 | PCIE | 730 826 |
| OF REPORT OF THE PROPERTY OF T | 2GB | DDR5 | 256 | PCIE | 942 |
| SAPPHIRE R9 380 | | DDR5 | 256 | PCIE | 1059 |
| SAPPHIRE R9 380 SAPPHIRE NITRO R9 380 | 4GB | | | PCIE | 1250 |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X | 4GB 4GB | DDR5 | 256 | | |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 390 | | DDR5 | 512 | PCIE | 1674 |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 390 SAPPHIRE R9 390X | 4GB 8GB 8GB | DDR5 DDR5 | 512 512 | PCIE PCIE | 1674 2098 |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 390 SAPPHIRE R9 390X SAPPHIRE FIREPRO(AMD RADEON) | 4GB 8GB 8GB RAM | DDR5 DDR5 DDR | 512 512 BIT | PCIE PCIE TYPE | 1674 2098 RM |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 390 SAPPHIRE R9 390X SAPPHIRE FIREPRO (AMD RADEON) Sapphire AMD FirePro W2100 | 4GB 8GB 8GB RAM 2GB | DDR5 DDR5 DDR DDR3 | 512 512 BIT 128 | PCIE PCIE TYPE PCIE | 1674 2098 RM 689 |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 390 SAPPHIRE R9 390X SAPPHIRE R9 390X SAPPHIRE FIREPRO(AMD RADEON) Sapphire AMD FirePro W2100 Sapphire AMD FirePro W4100 | 4GB 8GB 8GB RAM 2GB 2GB | DDR5 DDR5 DDR | 512 512 BIT | PCIE PCIE TYPE | 1674 2098 RM 689 909 |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 380X SAPPHIRE R9 380X SAPPHIRE R9 390X SAPPHIRE R9 390X Sapphire AMD FirePro W2100 Sapphire AMD FirePro W4100 Sapphire AMD FirePro W4100 Sapphire AMD FirePro W4100 | 4GB 8GB 8GB RAM 2GB 2GB 4GB | DDR5 DDR5 DDR DDR3 DDR5 DDR5 DDR5 | 512 512 BIT 128 128 | PCIE PCIE PCIE PCIE PCIE PCIE | 1674 2098 RM 689 909 1909 |
| SAPPHIRE NITRO R9 380 SAPPHIRE NITRO R9 380X SAPPHIRE NITRO R9 390 SAPPHIRE R9 390X SAPPHIRE R9 390X SAPPHIRE FIREPRO(AMD RADEON) Sapphire AMD FirePro W2100 Sapphire AMD FirePro W4100 | 4GB 8GB 8GB RAM 2GB 2GB | DDR5 DDR5 DDR DDR3 DDR5 | 512 512 BIT 128 128 128 | PCIE PCIE PCIE PCIE | 1674 2098 RM 689 909 |

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|--|--|--|---|---|
| Adata SSD SP550 120GB/SATA 6GB/s | | | | 209 |
| Adata SSD SP550 240GB/SATA 6GB/s | | | | 349 |
| Adata SSD SP900 128GB/SATA 6GB/s Adata SSD SP900 256GB/SATA 6GB/s | | | | 239 379 |
| INTEL 530 SSD 120GB/SATA 6GB/s | | | | 309 |
| INTEL 530 SSD 120GB/SATA 6GB/s | | | | 509 |
| KINGSTON SSD V300 120GB /SATA 6 | 3B/s | | | 179 |
| KINGSTON SSD V300 240GB /SATA 6 | 3B/s | | | 299 |
| KINGSTON SSD HyperX Fury 120GB /S | ATA 6GB/s | | | 199 |
| KINGSTON SSD HyperX Fury 240GB /S | ATA 6GB/s | | | 329 |
| KINGSTON SSD HyperX Savage 120Gi | 3 /SATA 6GB/s | 3 | | 289 |
| KINGSTON SSD HyperX Savage 240GI | 3 /SATA 6GB/s | 3 | | 399 |
| KINGSTON SSD HyperX Savage 480Gi | 3 /SATA 6GB/s | 3 | | 679 1349 |
| KINGSTON SSD HyperX Savage 960GI SAMSUNG 730 EVO 120GB/SATA III | 3 /SATA 6GB/s | 3 | | 1349 |
| SAMSUNG 750 EVO 120GB/SATA III | | | | 270 |
| SAMSUNG 850 EVO 250GB/SATA III | | | | 449 |
| SAMSUNG 850 EVO 500GB/SATA III | | | | 799 |
| SAMSUNG 850 EVO 1TB/SATA III | | | | 1649 |
| SAMSUNG 850 PRO 128GB/SATA III | | | | 429 |
| SAMSUNG 850 PRO 256GB/SATA III | | | | 799 |
| SANDISK UILTRA PLUS 120GB | | | | 189 |
| SANDISK UILTRA PLUS 240GB | | | | 299 |
| SANDISK UILTRA PLUS 480GB | | | | 549 |
| DUD DUV DOV DUAL I AVED | OPTICAL DI | RIVE | PICO | DIA |
| DVD-RW DRV DUAL LAYER | HED | CLR | PKG | KM 400 |
| ASUS 8X6X8X/EXT/DVD-RW SAMSUNG 8X6X8X/EXT/DVD-W | USB | B | SLIM | 109 |
| ASUS 24X12X22X/DRAM | SATA | В | RE | 109 |
| SAMSUNG 24X12X22X/DRAM/ | SATA | В | RE | 69 |
| BLU-RAY DRIVE | TYPE | CLR | PKG | RM |
| ASUS 16x BLU-RAY (RW) | SATA | В | RE | 399 |
| EXTER | NAL HARD | DRIVE | | |
| 2.5" EXTERNAL DRIVE/USB | 500GB | 1TB | 2TB | 4TB |
| BUFFALO MINISTATION PNF | - | 269 | | |
| BUFFALO MINISTATION PZF | - | 329 | | |
| SEAGATE BACKUP PLUS | - | 275 | 419 | |
| SEAGATE BACKUP PLUS FAST | 399 | | | 1099 |
| SEAGATE SEVEN TRANSCEND 25H3 | 399 | 255 | 409 | |
| TRANSCEND 25H3 TRANSCEND 25M3 | - | 255 | 409 | |
| WD ELEMENTS | | 249 | 405 | |
| WD PASSPORT ULTRA (NEW) | + - | 279 | 415 | |
| WD PASSPORT WIRELESS | | 719 | 889 | |
| 3.5" EXTERNAL DRIVE/USB | 2TB | 3TB | 4TB | 5TB |
| SEAGATE EXPANSION DESKtOP | - | | | 979 |
| SEAGATE BACKUP PLUS DESKTOP | 359 | 519 | 629 | 919 |
| | | | 599 | |
| SEAGATE CENTRAL | 399 | 499 | 599 | |
| SEAGATE CENTRAL WD MYBOOK | 439 | 499 | 609 | |
| WD MYBOOK WD MYCLOUD | 439 589 | 499 689 | 609 899 | |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB | 439 589 4TB | 499 689 6TB | 609 899 8TB | 12TB |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO | 439 589 4TB 1295 | 499 689 6TB 1555 | 609 899 8TB 1945 | |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO LED MONITOR | 439 589 4TB 1295 R=S | 499 689 6TB 1555 OUTPUT | 609 899 8TB 1945 WARRANTY | - RM |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO LED MONITOR ACER K192HQL 18.5" | 439 589 4TB 1295 RES 1600x900 | 499 689 6TB 1555 OUTPUT D-Sub | 609 899 8TB 1945 WARRANTY 3Y | RM 319 |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO LED MONITOR ACER K192HQL 18.5" ACER K202HQL 19.5" | 439 589 4TB 1295 RES 1600x900 1600x900 | 499 689 6TB 1555 OUTPUT D-Sub D-Sub/DVI | 609 899 8TB 1945 WARRANTY 3Y 3Y | 7 RM 319 349 |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO LED MONITOR ACER K192HQL 18.5" ACER K202HQL 19.5" ACER 23.0" | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 | 499 689 1555 OUTPUT D-Sub D-Sub/DVI D-Sub/DVI | 609 899 8TB 1945 WARRANTY 3Y 3Y 3Y | RM 319 349 439 |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO LED MONITOR Acer K192HOL 18.5" Acer K202HOL 19.5" Acer S230HL 23.0" Acer Q276HL 27.0" | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 | 499 689 6TB 1555 OUTPUT D-Sub D-Sub/DVI D-Sub/DVI D-Sub/HDMI | 809 899 8TB 1945 WARRANTY 3Y 3Y 3Y 3Y | 7 RM 319 349 |
| WD MYBOOK WD MYCLOUD 3.5" EXTERNAL DRIVE/USB WD MYBOOK DUO LED MONITOR ACER K192HQL 18.5" ACER K202HQL 19.5" ACER 23.0" | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 | 499 689 1555 OUTPUT D-Sub D-Sub/DVI D-Sub/DVI | 609 899 8TB 1945 WARRANTY 3Y 3Y 3Y | RM 319 349 439 |
| WD MYSDOK WD MYSLOUD 3.5° EXTERNAL DRIVENUSB WD MYBOOK DUO 1ED MONTOR ADER K322HOL 18.5° AGER K323HOL 19.5° AGER K323HL 23.0° AGER (2278HL 27.0° ASUS VS228DENE 21.5° ASUS VS228DENE 21.5° | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 1920x1080 1600x900 | 499 689 6TB 1555 OUTPUT D-Sub/DVI D-Sub/DVI D-Sub/HDMI VGA | 609 899 8TB 1945 WARRANTY 3Y 3Y 3Y 3Y 3Y | 319 349 349 969 359 |
| WO MYBOOK WO MYCLOUP 3.5 EXTERNAL DRIVE/USB WO MYBOOK DRIVE ED MONTOR LED MONTOR ACRE (1920-10. 18 5" Acre (1920-10. 18 5" Acre (1920-10. 18 5") Acre (1920-10. 18 5" Acre (1920-10. 18 5") Acre (1920 | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 | 499 689 6TB 1555 OUTPUT D-Sub/DVI D-Sub/HDMI VGA DVI DVI/HDMI | 609 899 8TB 1945 WARRANTY 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y | 319 349 349 969 359 |
| WO MYBOOK WO MYCLOUD 3.5" EXTERNAL DRIVEUSS WO MYBOOK DUD LED MONTOR ACE (1921-01 18 5" ACE (1921-01 18 15" ACE (2021-01 20" | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 1600x900 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 | 499 689 6TB 1555 OUTPUT D-Sub D-Sub/DVI D-Sub/HDMI VGA DVI/HDMI DVI/HDMI DVI/HDMI | 899 87B 1945 WARRANTY 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y | 319 349 439 969 359 489 679 869 699 |
| WO MYBOOK WO MYCOUD 3.5° EXTERNAL DRIVEUSB WO MYBOOK DU 4ED MONTOR | 439 589 4TB 1295 RES 1600x900 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 | 499 689 6TB 1555 OUTPUT D-Sub/DVI D-Sub/DVI D-Sub/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI | 609 899 81B 1945 WARRANTY 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y | - RM 319 349 439 969 359 489 679 869 1099 |
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| WO MYBOOK WO MYCLOUD 3.5° EXTERNAL DRIVEUSB WO MYBOOK DU LED MONITOR LED MONITOR Acer K192HG. 18 5° Acer K202HG. 18 5° Acer K202HG. 19 5° Acer K202HG. 20 5° Acer K20 | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 1920x1080 | 499 689 6TB 1555 0UTPUT D-Sub D-Sub/DVI D-Sub/INDVI D-Sub/INDVI D-Sub/INDVI D-Sub/INDVI DVI/IHDMI D-Sub | 809 899 81B 1945 WARRANTY 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y | RM 319 349 439 969 359 489 679 869 1099 1609 |
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| WO MYBOOK WO MYCLOUP 3.5° EXTERNAL DRIVEUSB WO MYBOOK DV WO MYBOOK DV WO MYBOOK DV RED WROOK ACK K1921 H2 10 10 10 10 10 10 10 10 10 10 10 10 10 | 439 589 4TB 1295 RES 1600x900 1500x900 1500x900 1920x1080 | 499 689 1555 0UTUTI D-Sub D-Sub/DVI D-Sub/IDMI D-Sub/IDMI D-Sub/IDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/IDMI | 389 1945 WARRANTY 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3 | RM 319 349 439 969 359 489 679 869 1099 1609 329 329 329 439 |
| WO MYBOOK WO MYCLOUD 3.5° EXTERNAL DRIVEUSB WO MYBOOK DUP LED MONTOR LED MONTOR ACE (19210). 18 6° ACE (20210). 19 5° BEND (20220). 21 5° BEND (20220). 21 5° BEND (20220). 24° | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 | 499 689 1555 017717 D-Sub D-Sub/DVI D-Sub/DVI D-Sub/HDMI VGA DVI/HDMI DVI DVI DVI DVI DVI D-Sub/DVI D- | 34 34 37 37 37 37 37 37 37 37 37 37 37 37 37 | RM 319 349 439 969 359 679 869 1099 1609 329 329 439 449 |
| WO MYBOOK WO MYCLOUD 3.9° EXTERNAL DRIVEUSB WO MYBOOK DU WO MYBOOK DU WO MYBOOK DU RED WOMTOR ACK K1981-18.8° ACK K1981-18.8° ACK K1981-18.8° ACK K1981-18.9° | 439 589 4TB 1295 RES 1600x900 1600x900 1920x1080 | 499 689 67B 1555 0JIPUT D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI/HDMI DSub/DVI DSub/DVI D-Sub/DVI D-Sub/DV | 3899 1945 1945 1945 37 37 37 37 37 37 37 37 37 37 37 37 37 | RM 319 349 349 969 359 489 679 869 1099 1609 329 329 329 349 449 |
| WO MYSOOK WO MYCLOUD 3.5° EXTERNAL DRIVEUSB WO MYSOOK DRUD LED MONTOR LED MONTOR AGE (19210). 18 5° AGER (20210). 19 5° AGER (| 439 589 4TB 1295 4TB 1295 RES 1600x900 1600x900 1920x1080 | 499 689 1555 007797 D-Sub/D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI DVI DVI DVI DVI DVI DVI DVI DVI DV | 399 399 1945 37 37 37 37 37 37 37 37 37 37 37 37 37 | RM 319 449 969 359 489 699 1099 1609 329 329 349 449 589 |
| WO MYBOOK WO MYCLOUD 3.9" EXTERNAL DRIVEUSB WO MYBOOK DO 1.5" EXTERNAL DRIVEUSB WO MYBOOK DO 1.2" EXTERNAL DRIVEUSB WO MYBOOK DO 1.2" EXTERNAL DRIVEUSB 1.2" EXT | 439 589 4TB 1295 RES 1600x900 1920x1080 | 499 688 67B 1555 00TPUT D-Sub/DVI D-Sub/DVI D-Sub/HDMI DVI/HDMI DVI D-Sub/DVI | 399 387 387 397 397 397 397 397 397 397 397 397 39 | RM 319 349 969 359 489 679 1099 1609 329 329 339 439 449 549 |
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| WO MYBOOK WO MYCLOUD 3.9" EXTERNAL DRIVEUSB WO MYBOOK DO LED MONTOR LED MONTOR LED MONTOR LED MONTOR ACRE (1291-10.1 18) ACRE | 439 589 4TE 1295 RES 1600x300 1920x1080 | 499 689 618 1555 00JTPUT D-Sub/DV D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI DVI DVI DVI DVI DVI DVI DVI DVI | 699 899 818 1945 1945 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y | RM 319 349 439 969 489 679 1099 1099 1099 329 329 349 549 549 550 653 |
| WO MYBOOK WO MYCLOUP 3.3° EXTERNAL DRIVEUSB WO MYBOOK DV WO MYBOOK DV WO MYBOOK DV WO MYBOOK DV ACAR (1997) ACAR (| 439 589 4TB 1295 RES 1600x900 1920x1080 | 499 689 611 1555 0017911 D-Sub/DVD-Sub | 609 879 879 1945 1945 3Y | RM 319 349 349 439 365 365 33 56 53 36 56 33 37 489 37 489 389 389 389 389 389 389 389 389 389 3 |
| WO MYBOOK WO MYBOOK WO MYCLOUD 3.5" EXTERNAL DRIVEUSB WO MYBOOK DO LED MONITOR | 439 589 4TE 1295 878 878 1600x300 1920x1080 | 499 689 618 1555 0017917 D-Sub/DD-Sub/DD-Sub/DD/D-Sub/DD/DD/D-Sub/DD/DD/DD/DD/DD/DD/DD/DD/DD/DD/DD/DD/DD | 609 809 818 1945 1945 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y | RM 319 349 349 349 349 359 359 359 359 359 359 359 359 359 35 |
| WO MYBOOK WO MYCLOUP 3.5° EXTERNAL DRIVEUSS WO MYCLOUP 3.5° EXTERNAL DRIVEUSS WO MYBOOK DO WO MYBOOK DO RED MONTOR ACM K10316 ACM K1 | 439 589 4TB 1295 628 1295 628 1295 6205 1295 600,000 1600,000 1600,000 1600,000 1600,000 1600,000 1600,000 1600,000 1600,000 1920,01080 | 499 689 6TB 1555 0017917 1558 0017917 D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI DVI DVI DVI DVI DVI DVI DVI DVI DV | 699 899 818 1945 37 37 37 37 37 37 37 37 37 37 | 200 2349 2459 2459 2459 2459 2459 2459 2459 24 |
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| WO MYBOOK WO MYCLOUD 3.9° EXTERNAL DRIVEUSB WO MYBOOK DO 1.9° EXTERNAL DRIVEUSB WO MYBOOK DO 1.9° EXTERNAL DRIVEUSB MYBOOK DO 1.9° EXTERNAL DRIVEUSB MYBOOK DO 1.9° EXTERNAL DRIVEUSB MYBOOK D | 439 589 4TB 1295 6289 4TB 1295 725 725 725 725 725 725 725 725 725 72 | 499 689 678 1555 01-8ub D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI-IDMI DVI/IDMI DVI D-Sub/IDVI D-Sub/IDMI DVI/IDMI DVI/IDMI DVI/IDMI D-Sub/IDMI D-Sub/IDMI DWI-IDMI HDMI HDMI HDMI HDMI HDMI HDMI HDMI | 699 879 1945 37 37 37 37 37 37 37 37 37 37 | 80 349 349 349 349 349 349 349 349 349 349 |
| WO MYGOOK WO MYCLOUD MYCLOUD S.S.* EXTERNAL DRIVEUSB WO MYGOOK DO LED MONITOR | 439 589 4TB 1295 689 1295 RES 1295 RES 1295 1295 1295 1295 1295 1295 1295 1295 | 499 689 618 1555 017217 D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/HDMI VGA DVI DVI/HDMI DVI/HDMI DVI/HDMI DVI/HDMI DVI DVI DVI DVI DVI DVI DVI DVI DVI DV | 609 819 818 1945 WARRAWY 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3Y 3 | 319 349 439 369 359 369 369 369 369 369 369 369 369 369 36 |
| WO MYBOOK WO MYCLOUD 3.9" EXTERNAL DRIVEUSB WO MYBOOK DO 1.9" EXTERNAL DRIVEUSB WO MYBOOK DO 1.2" MYBOOK DO 1.2 | 439 589 418 1295 885 1295 885 1295 885 1295 885 1295 1295 1295 1290 1290 1290 1290 1290 1290 1290 1290 | 499 689 678 15SS OUTPUT D-Subrib D-Subrib D-Subrib D-Subrib D-Subrib DV//HDMI HDMI HDMI HDMI HDMI HDMI HDMI HDMI | 809 809 818 1945 1945 37 37 37 37 37 37 37 37 37 37 37 37 37 | 319 349 449 459 459 459 459 459 459 459 459 4 |
| WO MYSOOK WO MYCLOUD 3.5° EXTERNAL DRIVEUSS WO MYSOOK DRIVEUSS WO MYSOOK DRIVEUSS AGE (19216). 18 5' AGER (2020). 18 5' AGER (2 | 439 589 418 1295 8ES 1295 8ES 1295 8ES 1295 1295 1295 1295 1290,1090 1200,1090 | 499 689 6TB 1555 OUTPUT D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI DVI DVI DVI DVI DVI DVI DVI DVI | 699 879 879 1945 WARRANTY 3Y | 319 349 4439 969 969 97 869 1099 1099 329 329 329 329 329 329 329 329 329 3 |
| WO MYBOOK WO MYCLOUD 3.9" EXTERNAL DRIVEUSS WO MYBOOK DO 1.20" MONTOR | 439 589 418 1295 885 1295 885 1295 885 1295 885 1295 1295 1295 1290 1500x3900 1500x3900 1500x3900 1500x1080 | 499 689 67B 1555 OUTPUT D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI D-Sub/DVI DVI DVI DVI DVI DVI DVI DVI DVI DVI | 609 879 871 871 871 872 873 37 37 37 37 37 37 37 37 37 37 37 37 3 | 8MM 319 319 349 349 349 359 359 359 359 359 359 359 359 359 35 |
| WO MYBOOK WO MYCLOUP 3.3F EXTERNAL DRIVEUUSB WO MYCLOUP 3.3F EXTERNAL DRIVEUUSB WO MYBOOK DU MYBOOK WO MYBOOK DU MYBOOK ACK YOUNG AND | 439 589 418 1295 885 8190,3000 1600,0000 1600,0000 1920,01600 | 499 699 699 699 699 699 699 699 699 699 | 899 87B 1945 WARRANTY 3Y | RMM 319 349 349 349 349 349 349 349 349 349 34 |
| WO MYBOOK WO MYCLOUD 3.9" EXTERNAL DRIVEUSS WO MYBOOK DO LED MONTOR ACE (12974). 19 5 ACE (12974). 19 6 ACE | 439 589 4TB 1295 589 1295 RES 1295 RES 1295 RES 1600x300 1600x300 1600x300 1920x1080 | 499 699 618 618 618 618 618 618 618 618 618 618 | 809 879 1945 WARRANIY 3Y | 8MM 319 319 349 349 349 349 349 359 359 359 359 359 359 359 359 359 35 |
| WO MYBOOK WO MYCLOUP 3.5° EXTERNAL DRIVEUSS WO MYCLOUP 3.5° EXTERNAL DRIVEUSS WO MYBOOK DO WO MYBOOK DO WO MYBOOK DO RED MYBOOK | 439 589 418 1295 589 1295 FES 1295 FES 1295 FES 1295 FES 1295 FES 1290x1090 1900x1090 1920x1090 | 499 699 699 699 699 699 699 699 699 699 | 899 87B 1945 WARRANTY 3Y | 319 349 349 369 369 369 369 369 369 369 369 369 36 |
| WO MYBOOK WO MYCLOUD 3.9° EXTERNAL DRIVEUSB WO MYBOOK DO 420 MONTOR 420 MONTO | 439 589 418 1295 689 1295 682 1295 682 1295 682 1295 682 1295 682 1290 1600x300 1600x300 1920x1080 | 499 699 618 1555 02017011 1555 02017011 1555 0-Sub DVI 0 | 809 879 879 879 879 879 879 879 879 879 87 | RM 319 349 349 349 349 349 349 349 349 349 34 |
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| CPU CASING | | RM |
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| Atop AT-701 / AT-702 - 500W Power Logic Graphite 3 - 450W | | 95 |
| Power Logic Graphite 3 - 450W | 109 | |
| Power Logic Graphite 5 - 450W Power Logic Graphite 5 - 450W Power Logic Graphite 7 - 450W | | 109 109 |
| | | 109 |
| X-Five Element A6 - 500W (USB3.0) | | 119 |
| BitFenix Nova (USB3.0) | | 149 |
| BitFenix Neo (USB3.0) | | 199 |
| BitFenix Comrade (USB3.0) BitFenix Outlaw (USB3.0) | | 199 |
| BitFenix Shadow (USB3.0) | | 269 |
| Different Design M. (LICDA A) | | 349 |
| BitFenix Raider Window Gun Metal (USB | 3.0) | 349 |
| BitFenix Ronin (USB3.0) Thermaltake Versa Series Casing | | 349 139 |
| Thermaltake Versa Series Casing Cooler Master Elite 344 (USB3.0) | | 155 |
| Cooler Master Elite 311 (USB3.0) | | 179 169 |
| Cooler Master K280 (USB3.0) | | |
| Cooler Master K350 (USB3.0) Cooler Master K380 (USB3.0) | 189 | |
| Cooler Master Elite 431 Plus (USB3.0) | 209 | |
| Cooler Master Elite 431 Plus (USB3.0) Cooler Master N200 (USB3.0) | 199 | |
| Cooler Master N300 (USB3.0) | | 199 |
| Cooler Master N400 (USB3.0) | Λ. | 229 |
| Cooler Master Silencio 352 ATX (USB3.0 Cooler Master CM690 III Advanced |) | 369 |
| Cooler Master CM690 III Advanced Cooler Master HAF 912 Advanced Cooler Master HAF XM (USB3.0) | | 399 |
| Cooler Master HAF XM (USB3.0) | | 469 |
| Cooler Master HAF X 942 (USB3.0) Cooler Master Storm Enforcer (USB3.0) | | 719 |
| Cooler Master Storm Enforcer (USB3.0) | | 329 |
| Cooler Master Storm Scout II (USB3.0) Cooler Master Master Case 5 | | 449 |
| Cooler Master Master Case 5 Pro | | 569 |
| Cooler Master HAF Stacker 935 (USB3.0) |) | 509 |
| Cooler Master Cosmos SE (USB3.0) Cooler Master Storm Trooper (USB3.0) | | 559 599 |
| Cooler Master Storm Stryker (USB3.0) | | 639 |
| Cooler Master Storm Stryker (USB3.0) Corsair Carbide Series Spec 01 / 02 Corpor Carbide Series Spec 02 | | 240 |
| Corsair Carbide Series Spec 03 | | 277 |
| POWER SUPPLY Acbel 400 / 550 | RI 163 / | 224 |
| Cooler Master Elite 350 / 460 | 135 / | 179 |
| Cooler Master Elite V2 500 / 550 | 199 / 249 / 30 | 235 |
| Cooler Master B2 500 / 600 / 700 | 249 / 30 | 9 / 359 |
| Cooler Master G 550 / 650 / 750 M Cooler Master V650s / V750s | | 9 / 419 559 |
| Cooler Master V850 / V1000 / v1200 | | 9 / 1119 |
| Coreair V450 / V550 / V650 | 169 / 21 | 9 / 289 |
| Corsair CXm 750 / 850 | 409 / | 520 |
| Corsair RMx 750 / 850 OEM 500w | 616 / 59 | 657 |
| | 49 / | GE . |
| | | |
| Armageddon Voltron 400 / 500 | 149 / | 199 |
| Armageddon Voltron 400 / 500 Armageddon Voltron Gold 500 | 27 | 199 |
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| Armagedon Voltron 4007 / 500 Armagedon Voltron Gold 500 Armageddon Voltron Gold 800 / 1000 Armageddon Voltron Gold 800 / 1000 Armageddon Voltron Gold 800 / 1000 SilverStone STridor E8209 / 5000w SilverStone STridor 800 / 700 Hunteky 400w Hunteky 400w Hunteky 400w Hunteky 400w Hunteky 400w Armaged RAMAX-PSU-600AF-8 500W Radimar RAMAX-PSU-600AF-8 500W Radimar RAMAX-PSU-600AF-8 500W Radimar RAMAX-PSU-500AF-8 500W Radimar RAMAX-PSU-50 | 275 559 9 55 | 199 9 7729 9 375 5 8 9 9 9 9 9 9 5 RM 25 29 29 29 365 75 RM 329 449 815 |
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