Cerberus

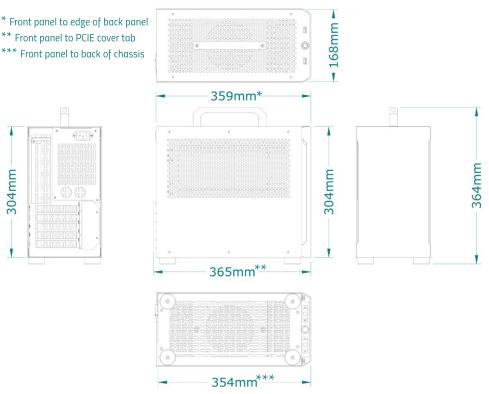


The 18L MicroATX PC Case



FEATURES

- + Support for MicroATX and Mini-ITX motherboards
- + Compatible with air coolers up to 142mm tall
- + Multiple power supply mounting options for SFX, SFX-L, and ATX power supplies
- + (5x) PCIe Expansion Card Slots for SLI/Crossfire/Quadro Sync support (up to 330mm long x 150mm tall)
- + Ability to mount 120mm/140mm/240mm/280mm radiators for water cooling setups
- + Infinite Vent design for mounting of any and all standard PC parts to chassis
- + Optional machined aluminum carry handle in black powder coat or chrome, 3.5" HDD / 2.5" SSD brackets, and more
- + Designed by Kimera Industries, manufactured in the USA by Sliger



SPECIFICATIONS MicroATX (L x W: 245 x 245mm) Motherboard ASTM-A-653 G30 Zero Spangle 20 Gauge Galvanized Steel Mini-DTX (L x W: 170 x 203mm) Mini-ITX (L x W: 170 x 170mm) Side Panels ASTM B209-10 5052-H32 0.080" Aluminum Sheet SFX Internal Kit: 137mm with the side hinge bracket installed, 145mm with side hinge bracket removed Handle CPU Air Coolers Material SFX Rear Plate: 75mm max height Machined B308M-10 Aluminum-Alloy 6061-T6 ATX Rear Plate: 48mm max height Feet Cavity Molded 75 Durometer Nonmarking Black SBR One 140mm x 280mm radiator in bottom + 25mm fans Two 120mm x 240mm x 27.5mm radiator in front / bottom with 25mm fans on both AIO Liquid Cooler Support Two 120mm x 240mm x 30mm radiator in front / bottom with 15mm or 20mm fans on both Machined B308M-10 Aluminum-Alloy 6061-T6, Chrome Plated All 120mm radiators (CPU and GPU) supported Powder coated in either Black, White, Grey, Red, Beige, or Green Finish Optional logo screen printing (full color) to business customers One 120mm x 15mm fan on top fan bracket (120mm x 25mm possible but depends on motherboard) Alternative powder coat colors with 10pcs MOQ Two 140mm fans in bottom 12.57" x 6.78" x 14.09" Fan Mounting Dimensions (HxWxD) 120mm x 240mm radiator in front + 120mm x 240mm radiator in bottom (with SFX rear plate or ATX rear 319mm x 172mm x 358mm Shipping Box: 14" x 8" x 16" plate) Slim 15mm fans behind front panel Volume 18.725 Liters Maximum card height: 152mm (bottom of card PCIe tab to top of power connector wires) Chassis: 4.05 lbs GPU / PCIe Cards Hardware Kit: 0.40 lbs Maximum card length: 330mm 5x card slot openings for up to 3-way SLI / Crossfire Panels: 3.65 lbs (2x) 2.5" SSD/HDD mounting points on base chassis SFX Internal Kit: 0.70 lbs SFX Kit: 0.30 lbs Optional bracket for (2x) 2.5" SSD/HDDs Weight Storage Optional bracket for (3x) 3.5" HDDs ATX Kit: 0.25 lbs Bracket can be configured for a combination of 3.5" and 2.5" drives Handle Kit: 0.70 lbs Custom quantity HDD / SSD brackets on request with 10 pieces MOQ 3.5" HDD Kit: 0.40 lbs (2x) USB 3.0 Ports 2.5" SSD Kit: 0.10 lbs Front Panel I/O (1x) Momentary Switch / Power Status LED (Ring Shape, White) Packaging: 4.15 lbs 280mm or 240mm radiator in bottom KIC10U (11/28/18 - 2/9/18) 240mm radiator in front (with ATX PSU plate or SFX PSU plate) Initial Release Cooling 240mm radiator on side hinge bracket KIC11U (2/16/18 - *) Supports 120mm and 140mm AIO liquid coolers Removed flange from top panel bracket below middle ballstud that contacted hinge bracket. Rev Control Infinite vent pattern allows mounting of standard PC fans 60mm to 140mm ATX Ballstud clips changed to 0.017" thick steel (fixes "hard to remove panels" issue) Power Supply Supports all lengths Changed all 4-40 assembly hardware to rivets on top and bottom chassis inner frame assembly. SFX / SFX-L Fixed various interference and tolerance issues













