Part Number: 110-MA-1001-K1





Why sacrifice appearance and size when choosing a performance rig? The EVGA Hadron Mini ITX chassis was designed to not make any compromises. At a mere 169mm width and 305mm height, the EVGA Hadron chassis is extremely small, but capable of holding today's latest hardware.

With an included 500W Gold rated power supply, support for a full sized graphics card, sleek looks and enthusiast features, the EVGA Hadron Mini ITX chassis packs a serious punch.

SPECIFICATIONS

- Sleek look, extremely compact size!
- mITX Form Factor
- Integrated 500W Gold Rated Power Supply w/ 40A on +12V Rail
- Supports most full size enthusiast graphics cards! (Up to 267mm, double slot)
- 2 x 2.5/3.5in Drive Bays
- 2 x USB 3.0 Ports
- HD Audio In/Out
- 2 x 120mm Exhaust Fans
- 3 Year Warranty

DIMENSIONS/WEIGHT

- Width: 6.6in 169mm
- Height: 12in 305mm
- Depth: 12.1in 308mm
- Weight: 6kg / 13.22lb

ACCESSORIES

- Power Cable
- (2) SATA Cables
- (8) M3 x 5mm Screws
- Manual

2 X SUPERSPEED USB 3.0 PORTS



SUPPORTS MOST FULL SIZE GRAPHICS CARDS! (UP TO 267MM, DOUBLE SLOT) /(MOTHERBOARD AND GRAPHICS CARD ARE NOT INCLUDED)

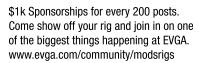


INTEGRATED 500W GOLD RATED POWER SUPPLY W/ 40A ON +12V RAIL



POWER SPE	cs				
AC INPUT	100-240 VAC~, 8-4A, 60-50 Hz				
Rail	+5V	+3.3V	+12V	-12V	+5Vsb
Max output	20A	20A	40A	0.5A	3.5A
	130W		480W	6W	17.5W
Total	500W @ +50C				

MODS RIGS -





EVGA SoNet -

Follow EVGA on your favorite Social Networking sites like Facebook, Twitter, Steam, and the EVGA Gaming Community. www.evga.com/sonet



EVGA GAMING -

If you live to game, this is the place for you! We have the best tournaments, prizes and game servers. www.evga.com/gaming



24/7 Technical Support -

EVGA is here for you day or night to help answer any questions! www.evga.com/support



This product is covered under EVGA's 3 year warranty which covers parts and labor. Further warranty extension is available upon registration within 30 days of purchase. For more details please visit www.evga.com/warranty

