59.95 EUR
incl. 19% VAT, plus shipping

This beautiful enclosure for Mini-ITX and Micro-ATX can be equipped with every mainboard where CPU heatsink height does not exceed 5,5cm. Behind his slideable front bezel there are 2x USB ports, 1xMic, 1xLine-Out and the slimline drive bay for CD/DVD drives.

Because of the integrated ATX 120W power supply and the external 84W AC/DC adapter you fanless can power also systems with higher performance. For using the system as a car-pc you can exchange the internal PSU against a M2-ATX(-HV) Automotive power supply.

The PCI-riser card, which is in scope of supply, enables you to install a PCI card. On enclosure rear side you also can install 2x RS232 ports, 1x SATA and 1x 4pol power.

Installation notes

Possible configurations (Mini-ITX)	1x PCI, 1x 2.5" HDD/SSD, 1x Slimline CD/DVD or 1x 3.5" HDD, 1x Slimline CD/DVD
Possible configurations (Micro-ATX)	1x 2.5" HDD/SSD, 1x Slimline CD/DVD (Board size max. 200x245mm)
Max. CPU-heatsink/fan height	55 mm (eg. Intel Original heatsink i3/i5/i7)

Specifications

Dimensions	295 x 280 x 64 mm
Weight	2,1kg (2,8kg with accessoiry and packing)
Internal Power Supply	Built-in 120W DC power board (size compatible with M2-ATX(-HV))
Power supply connectors	1x P4 1x ATX 20/24 pol 1x 2.5" PATA 2x 3,5" PATA 1x SATA
External AC Adapter	-- Input (AC 100~240 V) -- Output (DC 12V, 7A) 84W
Possible extensions on rear side	1x PCI 1x 4-pin port 1x SATA port 2x RS232
Front Access	2 x USB(2.0), 1x Mic, 1x Line-Out

Scope of supply

- MHero-L-R Mini-ITX/Micro-ATX enclosure
- Fanless external power adapter 84W + EU power cord
- Fanless internal power supply 120W
- Plastic stand
- 4x rubber feet
- PCI-Riser (90°)
- Screws