

1069.00 EUR
incl. 19% VAT, plus shipping

- Micro-ATX Case !
- FANLESS !
- Redundantes Netzteil !
- A-ATX11-M1B !

2U rack-mountable fanless case for Micro-ATX motherboards with 120W redundant, hot-swappable fanless ATX PSU. Supports processors up to 35W TDP with Intel® LGA1851/LGA1700 sockets. Features 4 front 2.5" SATA SSD/HDD hot-swap drive bays and 4 rear low-profile PCIe slots. Engineered for critical industrial server, control or telecommunication systems.

Features :

- Compatible with Micro-ATX and Mini-ITX motherboards with processors up to 35W TDP (LGA1851/LGA1700)
- Fanless cooling and power supply design
- Four-bay 2.5" SATA SSD/HDD mobile rack with secure lock and tool-free installation
- Features four low-profile PCIe expansion slots
- Fits standard 19 inch server racks
- 120W redundant, hot-swappable fanless AC-to-DC power supply with active load sharing

Material	Black sandblasted steel (SGCC) with aluminium heatsink
Motherboard Type	Micro-ATX, Mini-ITX
Socket Support	Intel® LGA1851, LGA1700
Maximum TDP Support	35W
Dimensions	481.8 x 307.5 x 87mm (W x D x H)
Drive Bays	4 x 2.5" SATA SSD/HDD bays with door lock (maximum drive height of 9.5mm)
Front I/O Interfaces	2.5" SATA SSD/HDD bays x4, USB 3.2 Gen 1 Type-A ports x2, power LED opening, HDD LED opening, power button
Rear I/O Interfaces	Low-profile PCIe slot x4, motherboard rear I/O opening, power AC inlet and switch
Power Supply Unit (PSU)	Redundant AC-to-DC power supply with multi-rail output (redundant power output rated at 120W AC/DC (90-264 VAC)) Power Efficiency: 89%
Product Code	A-ATX12-M1B