

198.95 EUR
incl. 19% VAT, plus shipping

- Intel Core 8th-15th Gen !
- FANLESS !
- 2x 2.5" SATA Bays !
- A-ITX56-S1B !

Fanless case for Mini-ITX motherboards with Intel® Core? and Core? Ultra processors from 8th to 15th Gen up to 35W TDP. Features two USB 3.2 Gen 1 Type-A ports, two internal 2.5" SATA SSD/HDD drive bays and VESA mounting for space-saving installation. Ideal for industrial automation, point-of-sale (POS), digital signage or other long-life applications.

- Premium aluminium fanless CPU cooling design
- Supports processors up to 35W TDP
- Intel® LGA1851 / LGA1700 / LGA1200 / LGA115X socket support
- Two internal 2.5" SATA SSD/HDD bays for drives up to 9.5 mm in height
- Includes 220W DC-to-DC converter designed for stable performance under high operating temperatures

Material	Aluminium with anodised black
Motherboard Type	Mini-ITX
Socket Support	Intel® LGA1851, LGA1700, LGA1200, LGA115X
Maximum TDP Support	35W
Dimensions	272.6 x 205 x 92.6 mm (W x D x H)
Volume	5.2L
Drive Bays	2 x 2.5" SSD/HDD (max height 9.5 mm)
Front I/O Interfaces	USB 3.2 Gen 1 Type-A x2, power button, power & HDD LED
Rear I/O Interfaces	Motherboard rear I/O opening, serial port opening x2, antenna fitting holes x2, kensington lock hole, 4-pin DIN power port x1
Antenna Fitting Holes	2
Security	Kensington lock

VESA Mounting	Supported
Optional External Power Adapter	AC 150W
	220W
	+3.3V, +5V, +5V standby, +12V, -12V
	12V DC-in
	4-pin DIN power
Internal DC to DC Converter	Operating Temperature: -25°C to 70°C
	24-pin ATX power connector cable
	4+4-pin ATX power connector cable
	Over Voltage Protection
	Over Power Protection
Product Code	A-ITX56-S1B