

149.95 EUR

incl. 19% VAT, plus [shipping](#)

- 8th - 15th Gen. Intel !
- FANLESS !
- A-ITX49-S1B !



Fanless case for Thin Mini-ITX motherboards with Intel® Core™ and Core™ Ultra processors (8th-15th Gen) up to 35W TDP. Features four USB 2.0 ports and supports one 2.5" drive bay, with 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
- Ideal for business and education environments
- Optional 120W or 150W external power adapter

|                              |                                                                        |
|------------------------------|------------------------------------------------------------------------|
| <b>Material</b>              | Aluminium with anodised black                                          |
| <b>Motherboard Types</b>     | Thin Mini ITX                                                          |
| <b>Socket Support</b>        | Intel® LGA1851, LGA1700, LGA1200, LGA115X / 35W max TDP                |
| <b>Dimensions</b>            | 262.6 x 215 x 68.5 mm ( W x D x H ) / 3.9L                             |
| <b>Drive Bays</b>            | 1 x 2.5" HDD (max height 9.1mm)                                        |
| <b>Front I/O Opening</b>     | USB 2.0 Type-A x4*, power button, power/HDD LED                        |
| <b>Rear I/O</b>              | Serial port opening x1, antenna fitting holes x2, kensington lock hole |
| <b>Antenna Fitting Holes</b> | 2                                                                      |
| <b>Security</b>              | Kensington lock                                                        |
| <b>VESA Mounting</b>         | Support                                                                |
| <b>Product Code</b>          | A-ITX49-S1B                                                            |