

219.95 EUR

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



- Support industrial Boards !
- 1U ! Rackmount !
- FANLESS !c
- Premium Aluminium !

1U rack-mountable fanless case for commercial and industrial thin mini-ITX motherboards. Massive storage with four internal 2.5" drives. Sleek design mixed with hi-dissipation thanks to the premium aluminum.

- Premium aluminium fanless CPU cooling design
- LGA1700 ready
- 1U high fanless Thin Mini-ITX case
- Aluminium fanless CPU cooling design
- Four internal 2.5" HDD / SSD bay
- Support one PCI-E slot (8X)
- Added support for industrial motherboard

|                              |                                                                     |
|------------------------------|---------------------------------------------------------------------|
| <b>Material</b>              | Aluminium with anodised black                                       |
| <b>Motherboard Types</b>     | Thin mini-ITX with DC onboard                                       |
| <b>Socket Support</b>        | Intel® LGA1700/1200/115X                                            |
| <b>Dimensions</b>            | max. TDP 35W                                                        |
| <b>Drive Bays</b>            | 482.6 x 278 x 43.6mm ( W x D x H )                                  |
| <b>Front I/O Opening</b>     | Four internal 2.5" HDD / SSD bays                                   |
| <b>Rear I/O</b>              | USB 3.2 Gen 1 x2, USB 2.0 x2, Power button, Power & hard drive LEDs |
| <b>Antenna Fitting Holes</b> | Low profile PCI-E slot x1 (8X)                                      |
| <b>Security</b>              | 2                                                                   |
| <b>VESA Mounting</b>         | Kensington lock                                                     |
| <b>Product Code</b>          | Support                                                             |
|                              | A-ITX54-M1Bv2                                                       |