



109.95 EUR

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

- For 11/12th Gen. NUC !
- FANLESS !
- VESA Mount !
- Serial Port !

This enclosure enables a fully fanless working PC with Intel NUC11TNKxxx / NUC12TNHxxx NUC mainboard. Perfect for HTPC, Digital Signage or Server applications.

For a full PC you need in addition:

- Intel NUC mainboard (11th Gen. or 12th Gen. NUC)
- M.2 SSD o. 2.5" HDD/SSD
- RAM

- Aluminium fanless CPU cooling design
- Stylish front panel diamond effect
- Provides one rear serial port

Compatible with the following Intel® NUC Board:

See Technical Details

|                          |              |
|--------------------------|--------------|
| <b>Material</b>          | Aluminium    |
| <b>Motherboard Types</b> | UCFF 4" X 4" |

|                              |                                                                                                                                                  |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Motherboard Support</b>   | NUC12WSHV7 / NUC12WSKV7 / NUC12WSHV70Z /<br>NUC12WSKV70Z / NUC12WSHi7 / NUC12WSKi7 /<br>NUC12WSHi70Z / NUC12WSKi70Z / NUC12WSBv7 /<br>NUC12WSBi7 |
|                              | NUC12WSHV5 / NUC12WSKV5 / NUC12WSHV50Z /<br>NUC12WSKV50Z / NUC12WSHi5 / NUC12WSKi5 /<br>NUC12WSHi50Z / NUC12WSKi50Z / NUC12WSBv5 /<br>NUC12WSBi5 |
|                              | NUC12WSHi3 / NUC12WSKi3 / NUC12WSHi30Z /<br>NUC12WSKi30Z / NUC12WSBi3                                                                            |
|                              | Intel® NUC 11 Pro Mini Board/Kit<br>NUC11TNKi3 / NUC11TNHi3 / NUC11TNBi3                                                                         |
|                              | NUC11TNKi5 / NUC11TNHi5 / NUC11TNBi5 / NUC11TNKv5 /<br>NUC11TNHv5 / NUC11TNBv5                                                                   |
| <b>Dimensions</b>            | NUC11TNKi7 / NUC11TNHi7 / NUC11TNBi7 / NUC11TNKv7 /<br>NUC11TNHv7 / NUC11TNBv7                                                                   |
|                              | 176.6 x 200 x 53.6mm (W x D x H)                                                                                                                 |
|                              | 2.5" SSD/HDD (up to 9.5mm high)                                                                                                                  |
|                              | Power button, power and HDD led, USB 3.2 port x2, USB 2.0 port x2                                                                                |
|                              | DC-In port, HDMI port x2, USB 3.2 Type-A x1, USB 2.0 Type-A port x1, USB 4 (Type-C) x2, LAN port x1, Serial port x1                              |
| <b>Drive Bays</b>            |                                                                                                                                                  |
| <b>Front I/O Opening</b>     |                                                                                                                                                  |
| <b>Rear I/O</b>              |                                                                                                                                                  |
| <b>Antenna Fitting Holes</b> | 2                                                                                                                                                |
| <b>Security</b>              | Kensington lock                                                                                                                                  |
| <b>VESA Mounting</b>         | Support                                                                                                                                          |
| <b>Product Code</b>          | A-NUC62-M1B                                                                                                                                      |