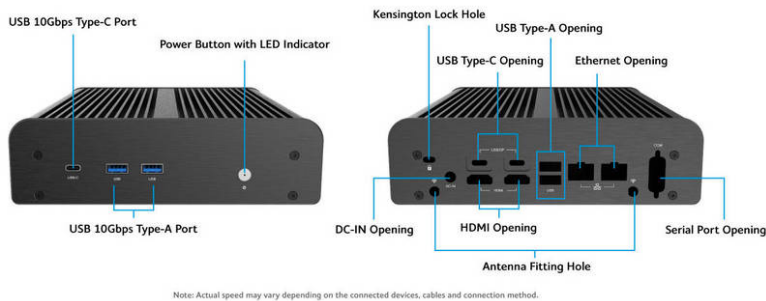


0.00 EUR

incl. 19% VAT, plus shipping

- **ASUS NUC 16 Pro !**
- **Dual HDMI® !**
- **Bis 28W TDP !**
- **2.1L FANLESS !**



Fanless aluminium case for ASUS NUC 16 Pro with dual HDMI® interface. Full thermal solution for CPU and dual M.2 SSDs, supporting up to 28W TDP.

- Passive aluminium fanless cooling design for silent operation
- Full thermal solution with CPU and dual M.2 SSD thermal modules, thermal compound and thermal pads
- Designed for ASUS NUC 16 Pro (Grand Canyon) Mini-PC/Board/Kit with HDMI
- Full native I/O interface support with dual HDMI® and dual LAN
- Space-saving 2.1L volume form factor
- VESA mounting supported; optional wall mount bracket kit and 10-inch rackmount front panel available

## Material

Aluminium with black anodisation

## Panel Material

Aluminium with black anodisation

## Thermal Module

CPU: aluminium heatsink with thermal compound for CPU

M.2 SSD: aluminium heatsink with thermal pad for dual M.2 SSD

## Motherboard Type

5" X 4"

## Motherboard Support

**ASUS NUC 16 Pro (Grand Canyon) Mini-PC/Board/Kit - HDMI**

NUC16GDK, NUC16GDB, NUC16GDK-B

## Maximum TDP Support

28W

|                                        |                                                                                                                                                                       |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Dimensions</b>                      | 188.6 x 204 x 53.6 mm (W x D x H)                                                                                                                                     |
| <b>Volume</b>                          | 2.1L                                                                                                                                                                  |
| <b>Drive Bays</b>                      | Only suitable with M.2 SSDs                                                                                                                                           |
| <b>Front I/O Interfaces</b>            | Power button with status LED opening, USB 3.2 Type-A port x2, USB 3.2 Type-C port                                                                                     |
| <b>Rear I/O Interfaces</b>             | DC-IN opening, USB Type-C opening x2, HDMI opening x2, USB Type-A opening x2, Ethernet opening x2, Antenna fitting hole x2, Serial port opening, Kensington lock hole |
| <b>Antenna Fitting Holes</b>           | 2                                                                                                                                                                     |
| <b>Security</b>                        | Kensington lock                                                                                                                                                       |
| <b>VESA Mounting</b>                   | Supported                                                                                                                                                             |
| <b>Wall Mounting</b>                   | Optional wall mount bracket kit available (Product Code: A-NUC109-KT01)                                                                                               |
| <b>Rack Mounting (10 Inch)</b>         | Optional 10-inch rackmount front panel available (Product Code: A-NUC109-FP02)                                                                                        |
| <b>Optional External Power Adapter</b> | 120W, 19V (Optional Akasa model: AK-PD120-04M)                                                                                                                        |
| <b>Product Code</b>                    | A-NUC109-M1B                                                                                                                                                          |