



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

- For Intel U-Series !
- FANLESS !
- VESA Mount !
- 1U Formfactor !

Fanless Case for Intel® NUC Compute Board (Garden Beach) and Compute Elements (U-Series) for HTPC, Digital Signage or Server applications.

For a full PC you need in addition:

- Intel mainboard
- M.2 SSD o. 2.5" HDD/SSD
- RAM

- Aluminium fanless CPU cooling design
- support 2.5" SATA HDD / SSD
- Stylish front panel diamond effect
- Designed for Intel® Core™ i3 and Core™ i7/i5 with vPro® Technology

Material

Aluminium

Mainboard Types & Support	UCFF 4" X 4"
	Intel® NUC 12 Compute Element (Hard Bay): ELM12HBv7 / ELM12HBi7 / ELM12HBv5 ELM12HBi5 / ELM12HBi3 / ELM12HBC
	Intel® NUC 11 Compute Element (Elk Bay): CM11EBv716W / CM11EBi716W / CM11EBv58W CM11EBi58W / CM11EBi38W / CM11EBC4W
	Maximum TDP: 28W
Dimensions	247.6 x 240 x 39 mm (W x D x H)
Internal Bays	one for 2.5" HDD/SSD (max height 9.5mm)
Baseboard / Carrier Board	CMB1BB (Butler Beach Board Element) or customised
I / O opening	Front: Power button, USB Type-A port x2
	Back: 2 x HDMI, 1 x Type-C, 1 X LAN, 4 x USB 3.2, 1 x Kensington lock hole, 1 x DC-in
Product code	Antenna fitting Holes: 2
	A-NUC72-M1B