



698.00 EUR

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

- DaughterBoard !
- 4 Cores / 8 Threads !
- 12-28W TDP !
- BNUC11TNHV50L00

- Typ / Chipset: Mini-PC / System-on-Chip (SoC)
- >CPU: Intel Core i5-1145G7, 4C/8T, 1.10-4.40GHz, 8MB+5MB Cache, 12-28W TDP, Codename "Tiger Lake-UP3" (Willow Cove, 10nm SuperFin)
- 2x DDR4 SO-DIMM, dual PC4-25600S/DDR4-3200, max. 64GB (UDIMM)
- 1x SATA 6Gb / s, 1x M.2 / M-Key (PCIe 4.0 x4 / SATA, 2280), 1x M.2 / B-Key (PCIe 3.0 x1 / SATA, 2242, used for DaughterBoard Extension)
- Graphics: Intel Iris Xe Graphics (iGPU), 80EU/640SP, 1.30GHz, Codename "Tiger Lake GT2" (Gen12 Xe)
- Connectors: 2x HDMI 2.0b, 3x USB-A 3.1, 1x USB-A 2.0, 1x Thunderbolt 4, 1x Thunderbolt 3, 1x 2.5GBase-T (Intel I225-LM), 1x hollow socket (mains connection), 1x Audio jack
- Additionally: 2x USB-A 2.0, 1x 2.5GBase-T (Intel I225-LM)
- Extension: 1x M.2 / E-Key (Intel CNVi, 2230, used for WiFi + BT module)
- Wi-Fi 6 (WLAN 802.11a/b/g/n/ac/ax, 2x2, Intel AX201), Bluetooth 5.2
- Power supply external, 1x DC-In (120W/19V)
- VESA-Mount: 75x75/100x100 (included)
- Dimensions (BxHxT): 117x54x112mm
- Volumen: 0.7l
- Special features: Security lock (Kensington), vPro, TPM 2.0, 4x display support, suitable for continuous operation

Powercord not included!