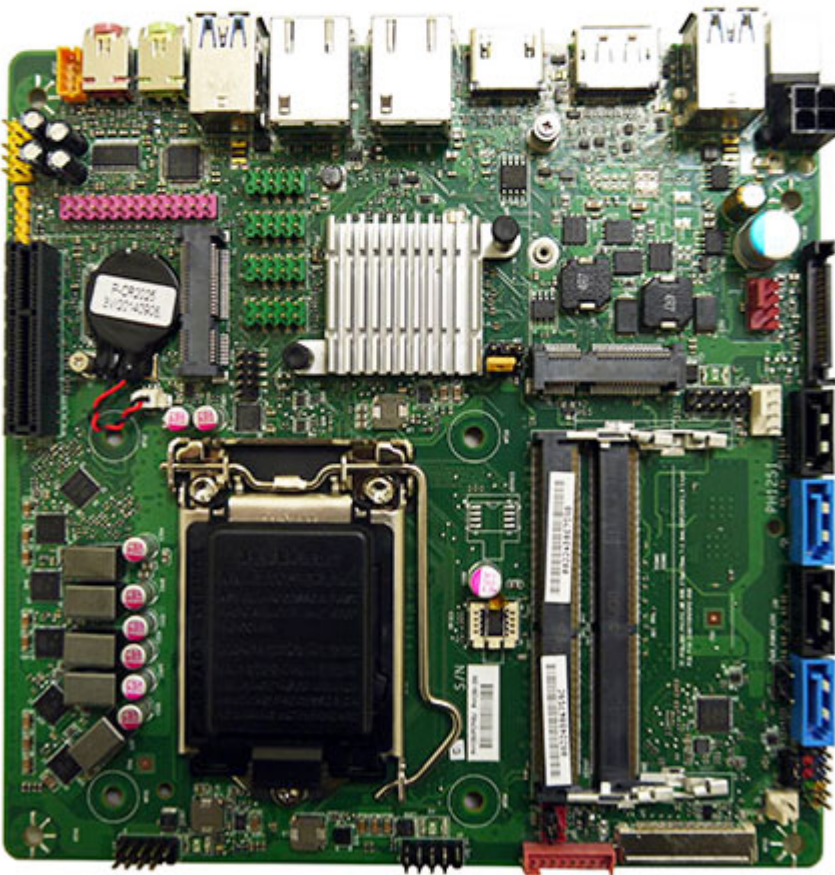


198.95 EUR
incl. 19% VAT, plus [shipping](#)Support: [Specifications](#)

- Support 6th generation (Skylake) Intel® Core™ i7, i5, i3 processors
- Dual channel DDR4 260-pin SO-DIMM
- Intel® vPro business-grade technology support (with Q170 chipset)
- Dual high speed Gigabit Ethernet connection
- Two PCI Express Mini Card connector for expansion
- Features 3/4 SATA3 (6Gbps)
- Dual display connectivity by DP-out & HD-out
- Embedded LVDS/eDP connectivity
- Onboard 2/4 serial ports

| Item | Spec |
|-------------|---|
| Form Factor | Low-profile Mini-ITX (20 millimeters [0.79 inches] x 170.18 millimeters [6.7 inches] x 170.18 millimeters [6.7 inches]) |

| | | |
|-----------------------------------|--|---|
| Processor | CPU Type : Intel Skylake-S Desktop platform CPU Core : Dual Core / Quad Core Socket : Socket LGA1151 TDP : Support up to 65W CPU types | |
| Chipset | Chipset Series : Intel® Q170 Chipset (Sku-D/I) Chipset Series : Intel® H110 Chipset (Sku-B) Memory Type: DDR4 @ 1.2V, 2133MHz (Unbuffered Non-ECC) Memory Channel: Dual Channel | |
| Memory | Memory Capacity : Support total up to 16 GB ECC Support : No Memory Socket: 260-pin So-DIMM socket | 2 |
| Display | DP & HD-out connector 40P Embedded LVDS/eDP connector Codec: HD audio codec, Realtek ALC662 | |
| Audio | 1 x front audio Header (Mic/HP) 1 x standard header for DMIC 1 x audio header to support system stereo speaker | |
| Expansion Capability | PCIe 3.0 x 4 slot PCI Express Full-/Half-Mini Card slot PCI Express Half-Mini Card slot | 1 1 1 |
| Peripheral Interfaces | USB 2.0 2x5 header Serial port header SATA 3.0 Gb/s | 3 (Sku-D/I) 2 (Sku-B) 2 4 (Sku-D/I) 3 (Sku-B) |
| Legacy I/O | Nuvoton NCT6104D | |
| Security | Intel® vPro™ Technology support TPM security by Nuvoton NPCT650AAAYX (optional) | |
| LAN Support | Intel® I219 Gigabit (10/100/1000 Mb/s) LAN Intel® I210 Gigabit (10/100/1000 Mb/s) LAN | |
| BIOS | Support for Advanced Configuration and Power Interface (ACPI) setting | |
| Instantly Available PC Technology | Suspend to RAM support Wake on PCI Express, LAN, front panel, serial, and USB ports | |
| Hardware Monitor Subsystem | Hardware monitoring through the Nuvoton6104D legacy I/O controller, including: Remote thermal sensor Speed control for 4-pin system fan header and 4-pin CPU fan header | |
| Power Requirement | DC-in 19V(7.4mm/ ID, 5.0mm/ OD)/ ATX 4pin 19V (Sku-D/B) DC-in 12V/19V (2.5mm/ ID, 5.5mm/ OD)/ ATX 4pin 12V (Sku-I) | |
| Environment | Operating Temperature: 0 °C to +50 °C Storage Temperature: -20°C to +70°C | |
| Safety | CE FCC | |