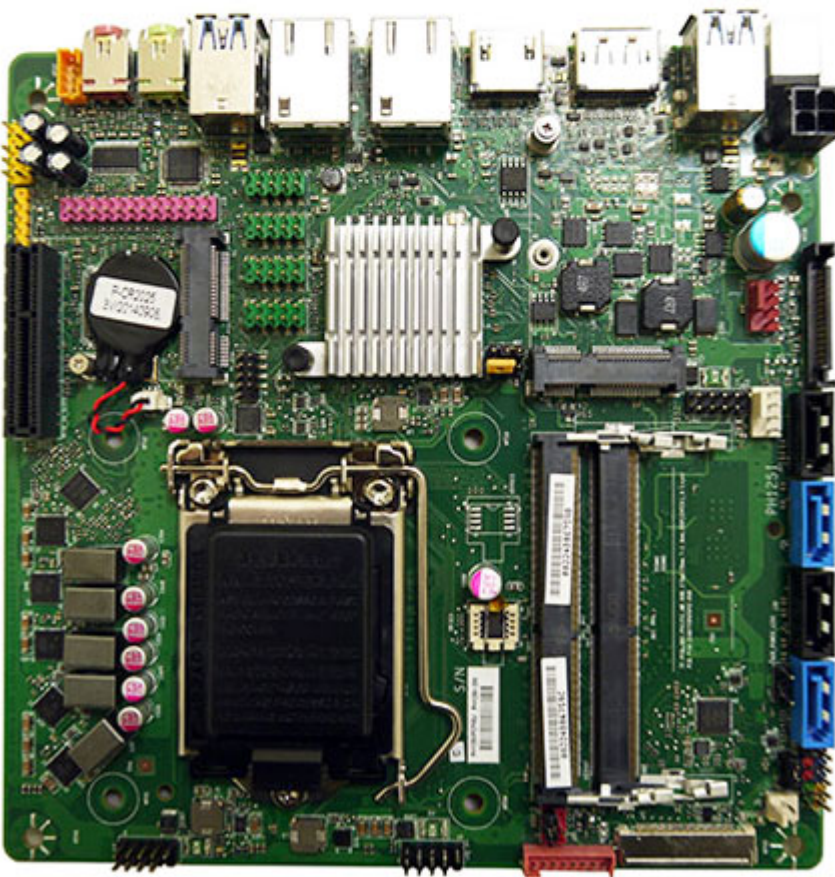


198.95 EUR
incl. 19% VAT, plus [shipping](#)



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		
Chipset	TDP : Support up to 65W CPU types		
	Chipset Series : Intel® Q170 Chipset (Sku-D/I)		
	Chipset Series : Intel® H110 Chipset (Sku-B)		
Memory	Memory Type: DDR4 @ 1.2V, 2133MHz (Unbuffered Non-ECC)		
	Memory Channel: Dual Channel		
	Memory Capacity : Support total up to 16 GB		
Display	ECC Support : No		
	Memory Socket: 260-pin So-DIMM socket		2
	DP & HD-out connector		
Audio	40P Embedded LVDS/eDP connector		
	Codec: HD audio codec, Realtek ALC662		
	1 x front audio Header (Mic/HP)		
Expansion Capability	1 x standard header for DMIC		
	1 x audio header to support system stereo speaker		
	PCIe 3.0 x 4 slot		1
Peripheral Interfaces	PCI Express Full-/Half-Mini Card slot		1
	PCI Express Half-Mini Card slot		1
	USB 2.0 2x5 header		3 (Sku-D/I)
Legacy I/O			2 (Sku-B)
	Serial port header		2
	SATA 3.0 Gb/s		4 (Sku-D/I)
Security			3 (Sku-B)
	Nuvoton NCT6104D		
	Intel® vPro™ Technology support		
LAN Support	TPM security by Nuvoton NPCT650AAAYX (optional)		
	Intel® I219 Gigabit (10/100/1000 Mb/s) LAN		
	Intel® I210 Gigabit (10/100/1000 Mb/s) LAN		
Instantly Available PC Technology	Support for Advanced Configuration and Power Interface (ACPI) setting		
	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		