



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

- Q670E !
- 12-36V DC-in !
- MiniITX !

- Intel® 12th and 13th Gen Processors up to 65W
- Long-Life Embedded Class with Planned Lifecycle Through Q1'2037
- 1 \* PCIe 4.0 x16, 2 \* M.2 M-key NVMe, 4 \* USB 3.2
- Two 2.5GbE, 1 \* M.2 B-key, 1 \* M.2 E-key, 6 \* COMs
- Supports up to 4 Displays, 2 \* HDMI, 2 \* DP, LVDS/eDP
- 2 \* DDR5-5600 Dual Channel SODIMM up to 64GB
- Supports BIOS Recovery, ECO-design for EuP/ErP

Model	MI215Q6700 MI215Q6702 ( <b>Onboard TPM 2.0</b> )	
Form Factor	– Mini-ITX (170 * 170mm)	
Processor	Intel® 12th and 13th Gen Processors up to 65W TDP (Max Turbo Power 65W) Socket LGA 1700 (Formerly Alder Lake-S and Raptor Lake-S)	
Chipset	Q670E	
Memory	2 x Dual Channel Non-ECC DDR5-5600 SODIMM up to 64GB * 12th Gen CPU only supports DDR5-4800 up to 64GB	
Graphics	Requires Intel Processor with Graphics or a PCIe Graphics Card	
Audio	Realtek ALC888S HD Audio	
LAN	1 x Intel I225-V 2.5GbE 1 x Intel I225-LM PCIe 2.5GbE (Support iAMT)	

Storage	2 x SATA3 6Gb/s for RAID 0/1 1 x M.2 2242 (SATA & PCIe 4.0 x4 NVMe, M-key) 1 x M.2 2280 (SATA & PCIe 3.0 x4 NVMe, M-key)
Super IO	FINTEK F81966D
TPM	Intel fTPM 2.0 (PTT) Trusted Computing Firmware Onboard NUVOTON TPM v2.0 for <b>MI215Q6702</b> and <b>MI215R6802</b>