

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



- LGA1700 !
- Q670 Chipset !
- 2x LAN !
- 2x COM !

- Intel® 12/13th LGA1700 Socket Processor (Max. 65W TDPs)
- Intel® Q670E Chipset
- 2* DDR5 4800MHz SO-DIMM up to 64GB
- 8* USB, 2* RJ45, 1* MIC, 1* Line-out, 1* Line-in, 2* COM, 1* DP, 1* HDMI, 1* VGA
- Onboard TPM2.0 (optional)

Model	– HBJC150I225-Q670B – HBJC150I225-H610B	
MB Model	– MI225Q6700 – MI225H6100	
CPU/Chipset	– Intel® 12th/13th LGA1700 Socket Core i7/i5/i3/Pentium/Celeron Processor (Max. 65W TDPs under 180A) – Intel® Q670E Express Chipset	
BIOS	– AMI Flash ROM	
Memory	– 2* Dual CH non-ECC DDR5 4800MHz SDRAM SO-DIMM up to 64GB	
Network	– HBJC150I225-Q670: 1* Intel® i219-LM GbE + 1* Intel® i225-V 2.5GbE – HBJC150I225-H610: 1* Intel® i219-V GbE + 1* Intel® i225-V 2.5GbE	
Graphics	– Intel® UHD Graphics, shared memory – 1* DP 1.4a (Max Resolution: 4096×2304@60Hz) – 1* HDMI 2.0b (Max Resolution: 4096×2160@60Hz) – 1* VGA (Max Resolution: 1920×1080@60Hz)	
Storage	– 2* SATAIII (6 Gb/s) 2.5" Device , support RAID 0, 1 – 1* M.2 M-Key (2280, PCIe Gen.3 x4 interface) support NVMe – 1* M.2 M-Key (2242, PCIe Gen.4 x4/SATA interface) support NVMe (HBJC150I225-Q670 only)	
Expansion	– 1* M.2 E-Key (2230, USB2.0/PCIe Gen.3 x1 interface) support CNVi – 1* M.2 B-key (3042, PCIe Gen.3 x1/USB3.2 Gen.2/USB2.0 interface) (HBJC150I225-Q670 only) – 1* M.2 B-key (3042, PCIe Gen.3 x1 interface) (HBJC150I225-H610 only) – 1* PCIe Gen.4 x16	

Rear Panel I/O	– 2* RJ45 – 6* USB3.2(Gen.2) (HBJC150I225-Q670) – 4* USB3.2(Gen.2) + 2* USB2.0 (HBJC150I225-H610) – 1* HDMI – 1* DP – 1* VGA – 2* COM – 1* Audio (Line-in, Line-out, MIC)
Front Panel I/O	– 1* Power button, 1* Reset button – 2* USB2.0 – 1* Power LED, 1* HDD LED
Internal Connector	– SIM Card slot – 1* GPIO (8 bit) – TPM2.0 (optional)
Power Source	– 1U FLEX 300W ATX PWR (4+24 pin)
Compliance	– CE, FCC, LVD, RoHS, ErP Ready
Dimensions	– Operating Temperature: 0 ~ 50° C – Storage Temperature: -40 ~ 85° C – Humidity: 10% ~ 95% RH @40°C (non-condensing)
Temperature	– Operating Temperature: 0 ~ 50° C – Storage Temperature: -40 ~ 85° C – Humidity: 10%~95% @40° C (non-condensing)
OS Support	– Windows 11, Linux