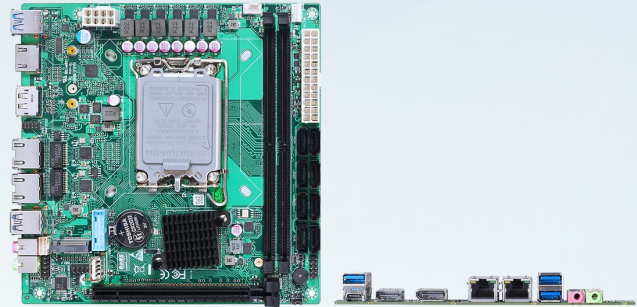




NAS-H670(R100)

Features

- ◆ Intel 12th generation Alder Lake-S series/13th generation Raptor Lake-s series, LGA1700, TDP 65W; H670/B660;
- ◆ 2*DDR5 SO-DIMM, up to 64GB;
- ◆ 2*Intel i226-V network, HDMI+DP;
- ◆ 3*M-Key 2280, PCIe_X16(Pcie5.0 16x);
- ◆ ATX 24+8 Pin; Size: 170x170 mm



Specifications

Processor	Intel 12 th generation Alder Lake-S series/13 th generation Raptor Lake-S series, LGA1700, TDP 65W
	EFI BIOS
Memory	2 * DDR5 SO-DIMM maximum 64GB(12 th Gen, maximum 4800MHz; 13 th Gen, maximum 5600MHz)
Storage	3 * M.2 M-Key 2280 (PCIe5.0_4x protocol on the front, PCIe4.0_4x protocol on the back)
	8 * SATA3.0 interface, RAID 0/1/5/10(for H670, 8*SATA3.0; for B660, 4*SATA3.0)
Display	1 * HDMI2.0 interface, supports 4K@60Hz
	1 * DP1.4 interface, support 4K@60Hz
Board edge I/O interface	3 * USB3.0, 1*Type-C(20Gbps)
	HDMI, DP, 2 * LAN
	Line out, Mic in
Extended interface/function	TPM2.0 optional, not available by default
	1 * PCIe_X16(Pcie4.0_16x protocol)
	1 set of 2 x USB3.0 pin headers, pitch 2.0mm
	1 set of 2 x USB2.0 pin headers, pitch 2.54mm; 1 * built-in vertical USB2.0
	LAN LeD pins, pitch 2.54
	1 * 4Pin PWM CPU fan, 1 * 4Pin system fan
	1 * F_Audio, 1 * SPEAK
Power Supply	ATX 24+8 Pin, 200W and above(determined based on the actual use environment)
Working Environment	Working temperature: -20℃ ~ +60℃; Working humidity: 5% ~ 90%
	Storage temperature: -40℃ ~ +85℃; Storage humidity: 5% ~ 90%
Operating system	Windows10, Windows11, Linux
Size	170x170 mm
Weight	About 400g

