


Features:

Intel 12th Gen-N Series N100/N300

PCI, PCIE Slot

24V power supply, Fanless

Industrial grade working temperature -20℃-60℃

Model: SM709-3
PC

CPU	Intel® N 100, 4 Cores, 4 Threads, Turbo 3.4GHz, Fanless
CPU Optional	Intel® N 300, 8 Cores, 8 Threads, Turbo 3.8GHz, Fanless
Graphics	INTEL UHD Graphics
Memory	Onboard 4G RAM
Storage	1 *M.2 (M.2 2280 NVME)
Display	1* HDMI Max 4096*2160@ 60 Hz, 1* VGA Max 1920*1200@ 60 Hz, 1* DVI Max 4096*2160@ 60 Hz
Network	4* LAN (LAN4: Intel I226V; LAN1, LAN2, LAN3:RTL8111H)
I/O	4* USB2.0, 2* USB2.0, 4* LAN, 1* HDMI, 1* DVI, 1* VGA, 1* earthing rod, 1* ON/OFF Button, 1* DC 24V IN(2PIN Phoenix connector), 2* RS485, 1* R-SW, Remote control ON/OFF, 1* PWR, Power LED, 4* COM RS232 LAN4: Intel I226V chip LAN1, LAN2, LAN3: RTL8111H chip
Expansion Slot	1* PCI 1* PCIE X1 1*PCIE X16(PCIE X4 Signal)
WIFI	Support 2.4G/WIFI
BIOS	AMI BIOS
WDT	Support 256 levels (0~255), programmable
Operation System	Windows® 10, LINUX

Power Supply

External Power Supply	AC 100 - 240V
Working voltage	DC 24V INPUT

Enclosure

Material	Aluminum Alloy
Color	Blue and Black

Operating Environment

Temperature Range	Operating: -20 to 60°C, Storage: -30 to 70°C, surface air flow
Relative humidity	5%~95% , non-condensing

Packing Details	
Net weight	2.47 kg
Gross weight	2.8 kg
Product Dimension	201.2*153.7*145 mm
Packing size	40*240*35cm
Accessories	Power adapter, Power plug, Screws, Installation bar

Other	
Mounting (options)	Vertical mounting
Warranty	2 years warranty

Product Dimension

