GV-302SI-C

◆Use board mounted Intel ® Celeron J6412 Quad Core 2.0GHz, Burst to 2.6GHzCPU

◆1×Notebook memory slot, Support DDR4 3200 max 16GB

◆2×Intel I226-V high performance 2.5G network port

◆1×SATA 1×M.2 2280 Support SATA3.0

◆1×HDMI, 1×VGA, Support synchronous/asynchronous display function

◆1×M.2 Key-B 3042/3052, Support 4G/5G

◆1×M.2 Key-E 2230, Support Wi-Fi&BT

◆Support watchdog, diskless startup, wake-on-LAN, power on startup, and timing startup

◆All aluminum alloy, fan free design for the entire machine, supporting desktop, wall mounted, and rail mounted installation

◆Suitable for applications such as IoT, control, and Industry 4.0

Windows 10　**Windows 11**　**Linux**

Detailed specifications

Processor System	
CPU	Board mounted Intel® Celeron J6412 Quad Core 2.0GHz, Burst to 2.6GHz CPU
Memory	
Slot Number	1×Notebook memory slot, Support DDR4 3200 max 16GB
Graphics	
VGA	Analog signal display interface、VGA+HDMI Supports synchronous/asynchronous dual display function
HDMI	High definition multimedia display interface, side standing standard HDMI interface
Storage	
HDD	1×M.2 2280 Support SATA3.0 1×SATA
Face-plate	
DC_IN	1*DC2.5 metal threaded joint, 9-36V input
VGA	1*DB15
HDMI	1*HDMI 2.0b
LAN	2*RJ45 Gigabit Ethernet port
USB	2*USB3.0(Double layer TYPE-A interface)
USB	4* USB2.0(Double layer TYPE-A interface)
Audio	1*Line-MIC
PWR SW+PWR LED	1*4P Phoenix terminal

COM	6*COM（Standard RS232 mode, optional RS232/RS485 mode for COM2 and COM3）
PWR	1* PWR SW+1*PWR LED
Physical characteristics	
Size (w*d*h)/Weight	Without ear stand：168.6×120.1×41.5 Ear stand included：190.2×120.1×44.5mm approximately 0.60KG
Material/Surface Treatment	High quality aluminum extruded alloy/sandblasting oxidation
Environment	
Working	Temperature: -20~60 ℃, humidity: 5%~95%, non condensing
Storage	Temperature: -20~85℃， humidity:5%~95%，non condensing

Size