



Main Features

- ◆ 6th/7th Generation Intel® /Xeon Core™ /Pentium®/Celeron® LGA 1151 Socket Processors with TDP up to 65W
- ◆ Compact design to support 3 expansion slots
- ◆ Support Two independent display:
1x DP, 1x DVI-I
- ◆ Support 6 x USB2.0, 2 x USB3.0, 2 x RS232, 2 x RS232/422/485, 1x internal USB 2.0
- ◆ 2 x Intel® GbE LAN ports; support WoL, teaming and PXE
- ◆ Support +19V~24V DC input; ATX power mode

Specifications

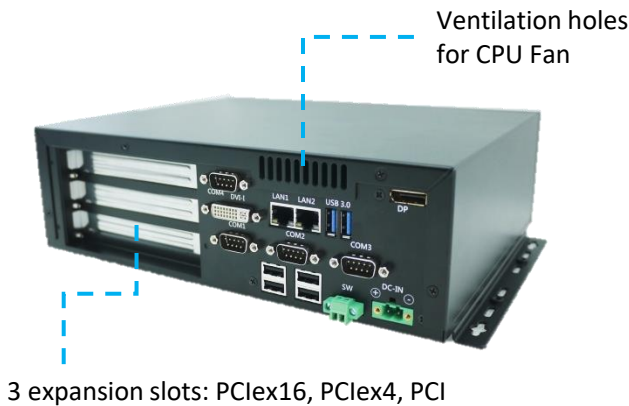
Model Name	VIC200HM
CPU Support	Support 6 th /7 th generation Intel® Core™ i7/i5/i3 LGA 1151 socket type CPU processor up to max. 65W TDP
Main Memory	2 x 260-pin DDR4 SO-DIMM, up to 32GB
Display Option	1x DVI-I Connector - DVI-I(VGA): resolution up to 1920*1200 pixels @60MHz - DVI-D(HDMI): resolution up to 4096*2304 pixels @60MHz 1x DP Connector (optional) - Display Port: resolution up to 4096*2304 pixels @60MHz
Front I/O	1 x ATX power on/off switch 2 LED Indicators: - Power on LED x1 - Hard Disk active LED x1 2 x USB 2.0 ports 1 x Reset button 1 x System Fan (optional)
Rear I/O	2 x Intel® GbE LAN ports - 1 x Intel®WG1219LM GbE PHY - 1 x Intel®I211 Gigabit Ethernet Controller 4 x USB2.0 2 x USB3.0

VIC200HM

HIGH EXPANDABLE, INDUSTRIAL FANLESS SYSTEM

Model Name	VIC200HM
Rear I/O	Up to 4 COM
	2 x RS232
	2 x RS232/422/485 (default is RS232, RS422/485 is optional)
Storage Device	2 x 2.5" HDD or SSD
Expansion Slot	One miniPCIe slot: support full size miniPCIe card (optional)
	One PCIe4 slot: length max. 190mm
	One PCIe16 slot: length max. 190mm
Power Requirements	Power input: +19V~24V DC
	Power adaptor: optional AC to DC power adapter (19V~24V DC, 120W)
Dimensions	300mm(W) x 214mm (L) x 88.3mm (H) without wall mount bracket
OS Support Lists	Windows 7 32-bit and 64-bit
	Windows 10 64 bits
Weight Information	Gross weight: 4.1kg
	Net weight: 3.5kg

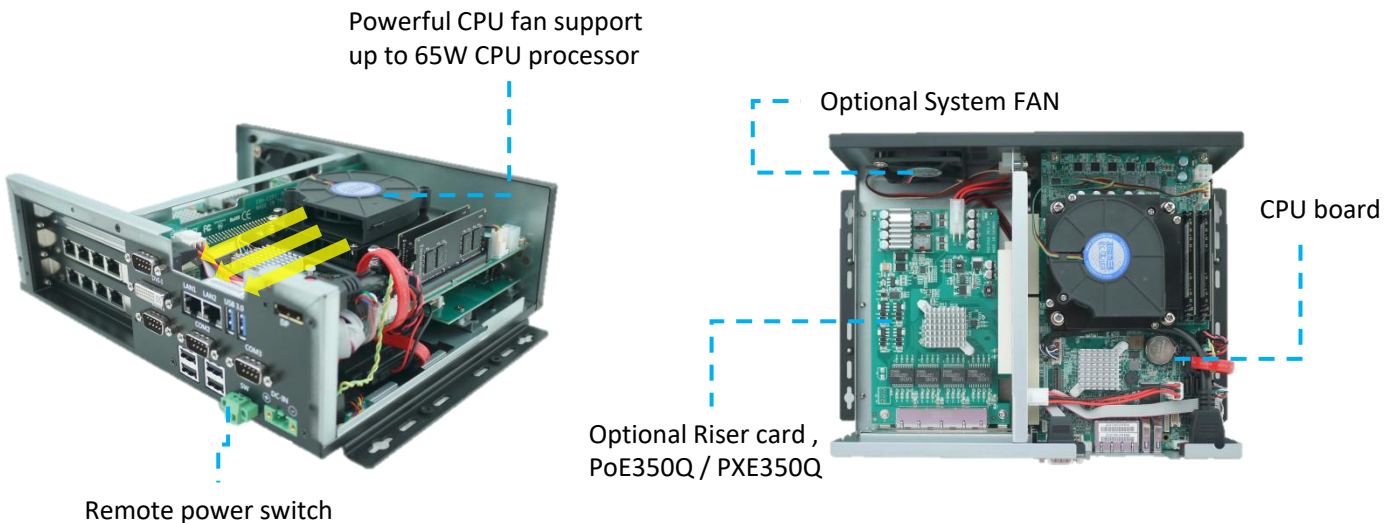
Front view



Rear view



Inside view



CADMUS

Dimension Drawing

