



Rear I/O

Features

- 6th Generation Intel® Core™ i7/i5/i3 / Pentium® / Celeron® DT Processors
- 2x DDR4-2400 SO-DIMM, Max.32GB
- 4x DB9, 1x GPIO
- Supports DVI-D, HDMI and DisplayPort
- Removable 2.5" storage (Supports RAID 0/1)
- Supports Intel® iAMT(11.0) and TPM(1.2)
- Add-on card dimension: up to 106mm x 200mm
- Dimensions 345mm(W) x 240mm(D) x 100mm(H)

Specifications

System Mainboard	MI991AF	Dimensions	345mm (W) x 240mm (D) x 100mm (H) 13.5" (W) x 9.44" (D) x 3.93" (H)
CPU Type	6th Gen Intel® Core™ i7/i5/i3/Pentium/ Celeron® DT Processor	Operating Temperature	0°C~45°C (32°F~113°F)
System Speed	Core™ i7-6700 (3.4GHz ~4.0 GHz)	Storage Temperature	-20°C~80°C (-4°F~176°F)
Memory	2x 8G DDR4-2400 SO-DIMM, Max.32GB	Relative Humidity	5% ~ 90% @45C (Non-condensing)
Construction	SECC	Vibration	Non-Operating : 1.0 grms / 5~500Hz / random Operating : 0.25 grms / 5~500Hz / random
Chassis Color	Black	Certification	CE / LVD / FCC Class B (Pre-scan only)
Front Panel External I/O	N/A		
Rear Panel External I/O	1x 2-pin DC input for 24v 1x 2-pin DC output for 12v 1x Power on/off button 1x reset button 1x Power LED, 1x HDD LED 1x DB9 (for GPIO 4-in & 4-out) 3x RS232 for COM#2~4 (2 ports thru pin header) 1x RS232/422/485 for COM#1 6x USB 3.0 ,2x USB2.0 2x system fans 2x RJ45, 1x Audio port for Line-in/Line-out/Mic-in 1x SPK Out (6W output) thru ID107 (Optional) 1x DVI-D, 1x HDMI, 1x DisplayPort		
Storage	2x 2.5" SATA HDD or SSD		
Power Supply	Industrial 250W DC input powered switching power supply Input Voltage: Direct 24V (DC) ±10%, 18A		
Mounting	Wall mount & Dekstop		

Ordering Information

CMI202-991M	Chassis with MI991AF + IP118 riser card, w/o CPU, HDD, memory, w/ 250W PSU, 2.5" HDD holder, 1x PCI-E(x16) expansion slots (RoHS22)
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1 AGS Series

2 AMS Series

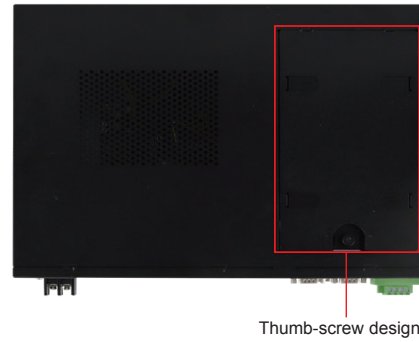
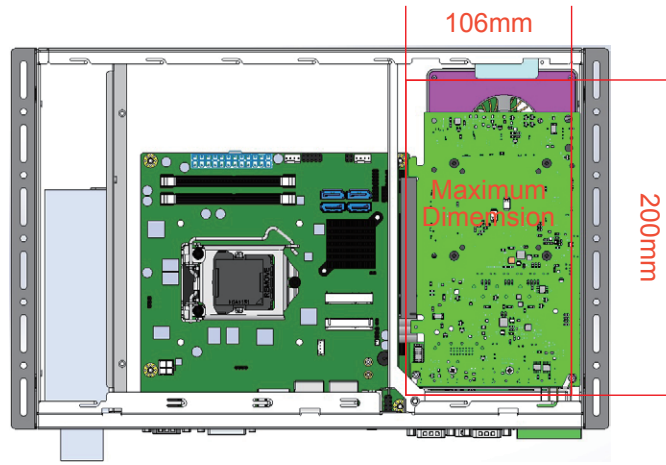
3 AMI Series

4 CMI Series

5 ASB Series

6 CSB Series

Chassis for Add-on card Dimensions (Max.)



Dimensions and Drawing

