

Giada PC67

The OPS standard PC for Interactive Whiteboard and Digital Signage



Features

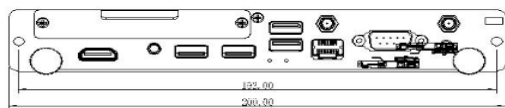
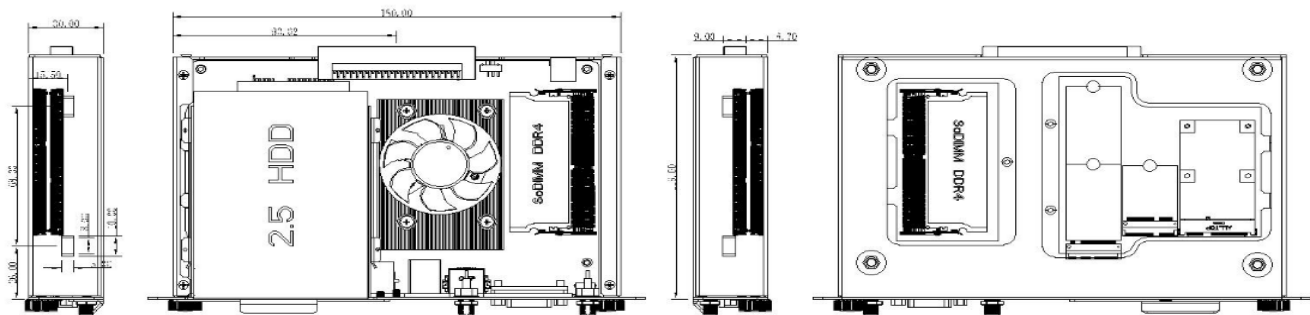
- 7th Generation Intel® Core™ Processors (Kaby Lake)
- Display 4K Resolution with DDR4 Dual Channel Support
- Compliant to OPS standard

Specifications

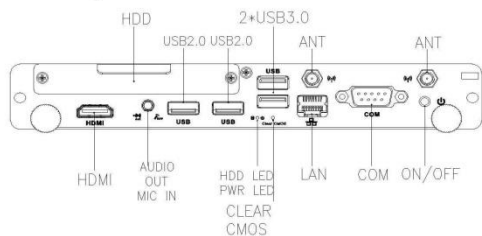
RoHS CE FC CCC

		PC67-i7	PC67-i5	PC67-i3	PC67-C
Processor System	CPU	Intel® Core™ i7-7500U Processor	Intel® Core™ i5-7200U Processor	Intel® Core™ i3-7100U Processor	Intel® Celeron 3865U Processor
	Frequency	2.7 GHz (up to 3.5 GHz)	2.5 GHz (up to 3.1 GHz)	2.4 GHz	1.8 GHz
	BIOS	AMI SPI 64 Mbit			
Memory	Type	DDR4 2133MHz			
	Capacity	32 GB Max			
	Socket	2 x SO-DIMMs			
Graphics	GPU	Intel® HD Graphics 620			Intel® HD Graphics 610
	HDMI	Max. 3840 x 2160 @30 Hz			
	JAE Port	1 x DP (Max. 4096*2160@60Hz) 1 x HDMI (Max. Max. 4096*2160@30Hz)			
Audio	Interface	1 x MIC-IN, 1 x AUDIO OUT			
Ethernet	Interface	1 x Gigabit Ethernet, Realtek RTL8111F			
I/O Interface	Serial Port	1 x COM			
	USB Interface	2 x USB 3.0, 2 x USB 2.0			
Other	JAHC (Patented Tech)	Support WatchDog, RTC, Auto Power On, Power Remote Control			
Expansion	Mini PCIe #1	1 x Full-length Mini-PCIe with mSATA support			
	Mini PCIe #2	1 x M.2 with Wifi/BT support			
Storage	SATA	1 x 2.5" SATA Drive Bay			
	mSATA	1 x mSATA III			
	M.2	1 x M.2 (PCIe 2242/2280)			
OS Support	Microsoft Windows	Windows 10 (64bit)			
	Linux	Support			
Power Requirement	Power Type	DC-IN			
	Power Adapter	19V / 3.42A			
Mechanical	Construction	Metal			
	Mounting	VESA Mounting Kit (Optional)			
	Dimensions (W x D x H)	200mm x 119mm x 30mm			
	Color	Black			

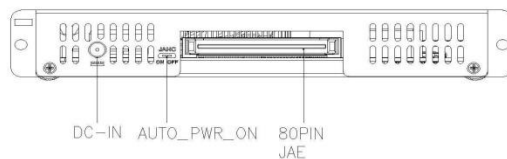
		PC67-i7	PC67-i5	PC67-i3	PC67-C
Environment	Operating Temperature	0°C ~ 40°C at 0.7m/s air flow			
	Storage Temperature	-20°C ~ 60°C			
	Relative Humidity	95%@40°C (non-condensing)			
Regulation	EMC	CE/FCC Class B, CCC			
	Safety	CE/FCC LVD, CCC			



Front Panel External I/O



Rear Panel External I/O



The product appearance, specifications and features are subject to change. Giada reserves the right of final interpretation for the content hereinabove.