

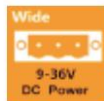
CTN-207DA

Modular Industrial PC



Features

- Intel Celeron J4125 2.0-2.7GHz CPU
- Memory up to 8GB DDR4
- 1* M.2 SSD socket
- Wireless Design
- Aluminum Chassis, Fanless Design
- DC 24V Power Input



CTN-207DA is a compact dimension industrial computer with an Intel® J4125 processor, dual GbE LAN, 3 x COM ports, 4 x USB ports, 1x M.2 bay. DC 24V power input, wide operating temperature, economic and reliable, it will be fit for IOT terminal and manufacture application.

Specifications

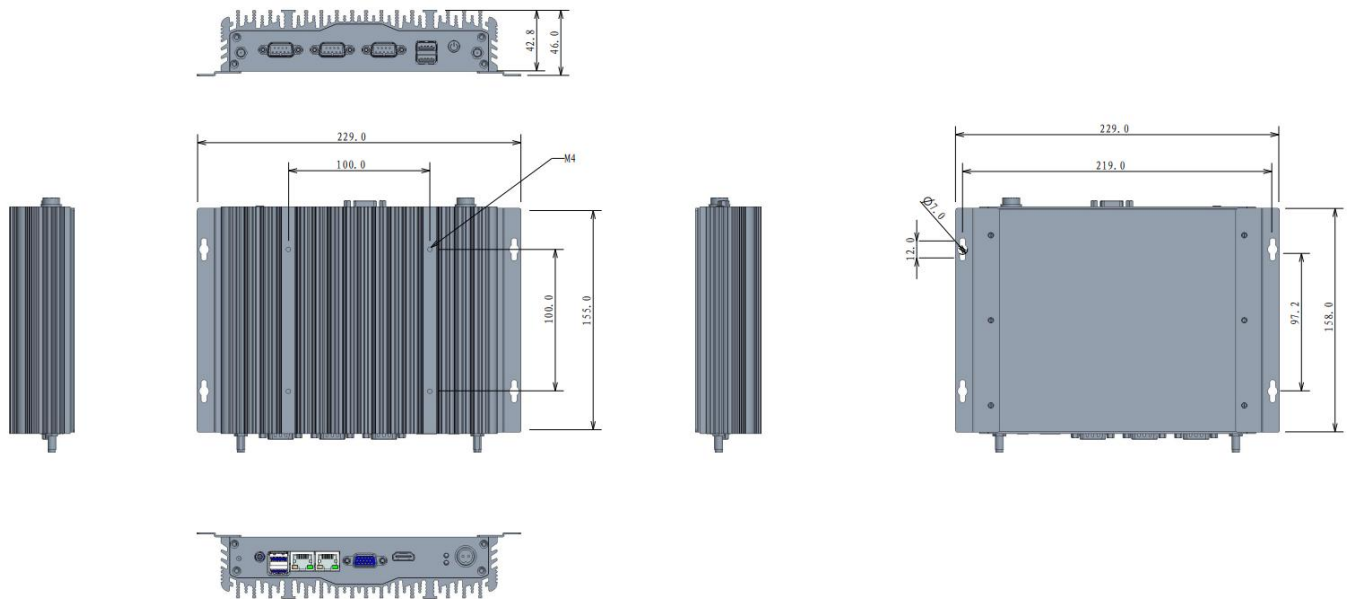
Processor	CPU	Intel Celeron J4125, 2.0~2.7GHz, 4cores, 4threads, 4M cache, 14nm,TDP 10W	
	Cooling System	Fanless	
	Memory	Single Socket, 4GB-8GB DDR4	
	Storage	M.2 SSD Full Size, with HDD_LED Lamp	
	I/O ports		2xUSB2.0+2xUSB3.0, Type-A
			1xRS232, DB9 Type 1xRS485, DB9 Type 1xRS422, DB9 Type
			Dual Display: 1xHDMI (1920*1200 @30Hz) 1xVGA (1920*1200 @30Hz)
			Audio: 1xMic-in, 1x Line-out WIFI: 802.11a/g/n, 2x2 Antenna optional
Network(LAN)	2x Realtek RTL8111H 100/1000Mbps Ethernet		
Power Supply	Input Voltage	24V DC (2 Pin Phoenix Connector) , with PWR_LED Lamp	
Control SW	Control SW	1xPower SW (Rear), AT/ATX optional	
OS Support	OS Support	Windows 7/ Windows 10/Windows 11/ Linux Ubuntu	
Environment	Operating Temperature	0°C ~ 50°C (extend temperature optional)	
	Storage Temperature	-10°C ~ 60°C (extend temperature optional)	
Mechanical	Dimensions	(W*D*H): 195*158*42.8mm With Bracket: 229*160*46mm	

Weight(G.W.)	N.W. 1.5KG
Color	Black
Material	High Strength Aluminum Alloy
Certification	CE / UL / RoHS



Dimensions

Unit: mm



Packing List	Ordering Information
1x CTN-207DA	CTN-207DA-1: J4125 Version
1x Driver CD	Operating Systems
1x Power Adapter	WIN7 32bit 64bit ENG/CN
Optional accessories	WIN10 32bit 64bit ENG/CN
Brackets	WIN11 32bit 64bit ENG/CN
Power Cable 2-pin 200cm	Linux Ubuntu 12.04/16.04/18.04