



TERA 2I392CW

Compact Fanless Embedded Computer with Intel® Apollo Lake Processor

Features:

- Intel® Apollo Lake CPU: Atom™ E3950, Pentium® N4200, Celeron® N3350
- DDR3L SODIMM, Max 8GB
- 2 x HDMI (OEM to DP)
- 2 x Intel GbE, 4 x USB 3.0, 2 x COM
- Wide Range 9~36V DC input

Specifications :

Motherboard	2I392CW	
CPU	Intel® Apollo Lake N4200 / N3350 / E3950	
Chipset	Intel® Apollo Lake SoC	
Memory	DDR3L SODIMM, Max. 8GB	
Storage	mSATA, HDD / SSD*	
Expansion slots	1 x Full-size Mini PCIe (PCIe / USB)	
	1 x Full-size Mini PCIe (USB / mSATA)	
I/O ports	Network	2 x Intel GbE
	USB	4 x USB 3.0
	Serial ports	2 x COM
	Display	2 x HDMI (OEM to DP)
Optional Modules & Accessory	GPS, Bluetooth, PoE, WiFi, 4G LTE, Isolated COM, battery UPS, DI/DO, Video Input SATA Kit*, VESA Mount*, Wall Mount*	
OS Support	Windows 10, Linux	

Mechanical

Dimensions	145W x 106.2D x 56.5H mm
Weight	0.9 kg
Mounting	VESA Mount*, Wall Mount*

Power

DC input	+9~36V
AC input	External AC / DC adapter 100 / 240V 30W

Environment

Operating Temp. (100 % CPU usage)	-20°C to +60°C with mSATA / SSD
	0°C to +50°C with HDD
Storage Temp.	-20°C to +70°C
Relative Humidity	95% @ 40°C, non-condensing

Certification

CE / FCC class A

Dimension

