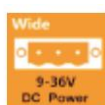




Features

- NVIDIA Jetson Nano
- Quad Core ARM A57 Processor
- 4GB DDR4 + M.2 SSD
- LAN x 1 + HDMI x 1
- DC 9-36V Power Input



CTN-N0AA is a compact dimension industrial computer with an ARM A57 processor, one GbE LAN, 2 x USB ports, 1x M.2 bay. DC 9-36V power input, wide operating temperature, economic and reliable, it will be fit for IOT terminal and manufacture application.

Specifications

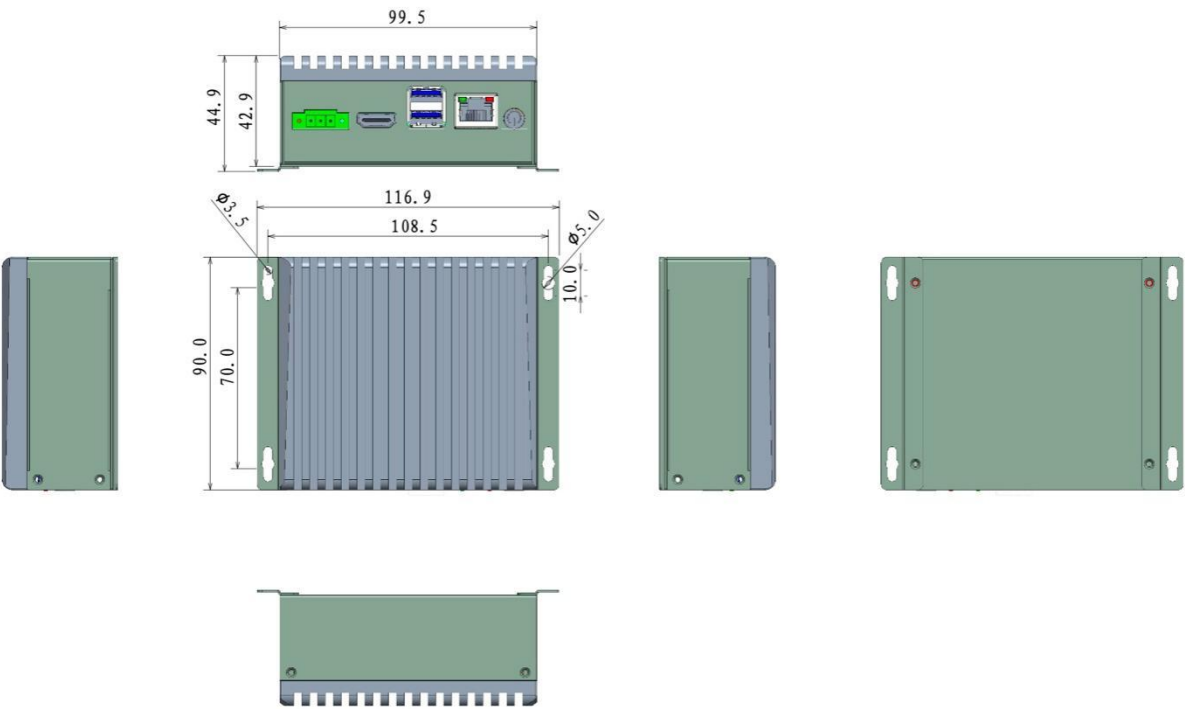
Processor	AI Accelerator	Nvidia Jetson Nano
	CPU	Quad Core ARM® Cortex®-A57 MPCore Processor
	Cooling System	Fanless
	Memory	Single Socket, 4GB DDR4
	Storage	M.2 SSD Full Size
	I/O ports	1xUSB2.0+1xUSB3.0, Type-A
		1xDC Power Input (3 Pin Phoenix Connector)
		Display: 1xHDMI (1920*1200 @30Hz)
		Audio: 1xMic-in, 1x Line-out
Power Supply	Network(LAN)	1x 100/1000Mbps Ethernet
	Input Voltage	9-36V DC
OS Support	OS Support	Linux (NVIDIA Jetpack 4.6)
Environment	Operating Temperature	0°C ~ 50°C (extend temperature optional)
	Storage Temperature	-10°C ~ 60°C (extend temperature optional)
Mechanical	Dimensions	(W*D*H): 99.5*90*42.9mm
		With Bracket: 116.9*158*44.9mm

	Weight(G.W.)	N.W. 0.45KG
	Color	Industrial Gray
	Material	High Strength Aluminum Alloy
	Certification	CE / RoHS



Dimensions

Unit: mm



Packing List	Ordering Information
1x CTN-N0AA	CTN-N0AA-1: A57 Version
1x Power Adapter	Operating Systems
	Linux Jetpack 4.6