

Features

- Intel Celeron N3350 (N4200 optional) Processors
- 1 x SO-DIMM Socket, up to 8GB DDR3L Support
- 1 x Display Port 1.2 Support
- 1 x USB Type-C (Video/Touch/Power) Support
- 2 x LAN, 2 x USB 3.1, 1 x USB 2.0
- 1 x mSATA for SSD Storage, 1 x SD Socket for Compact Storage
- 1 x Full-size mini-PCIe, with SIM for Wi-Fi/LTE/BT/GPS Expansion
- Compound Mounting Design with Din-rail Kit and Wall Mount Kit
- Wide Range DC 9~36V Power Input

Specifications

System	
CPU	Intel Celeron N3350 (N4200 optional) Processors
Memory	DDR3L up to 8GB (1 x 204-pin SO-DIMM)
Graphic	Intel HD Graphics 500
I/O Interface	
USB	1 x USB 2.0 Type A (top panel) 2 x USB 3.1 Type A (GEN.1, front panel, with lock)
LAN	2 x GbE RJ45 (Intel i210/211, front panel)
Storage Space	
Storage	1 x mSATA Socket (SATA3) for SSD storage 1 x SD Card Socket (3.01, top panel)
Display	
Video	1 x DP 1.2 (top panel)
USB3 Type-C	1 x USB Type-C (with Video/Touch/Power support, top panel)
Expansion	
Expansion	1 x full-size mini-PCIe, 1 x micro-SIM socket Default : 2 x COM(DB9) *For customize I/O by ODM request
Power	
Power Button	1 x power button with LED light
Input Voltage	DC 9~36V (3 pin Terminal Block, front panel)
Mechanical	
Housing	Aluminum Alloy Heat sink Fin Enclosure Plastic (PC/ABS) bezel for back/top/front panels
Color	Black housing, TITANIUM GRAY Heat sink
Mounting	Compound with DIN rail and Wall mount
Dimensions	140 x 120 x 42 mm
Net Weight	1.5 kg
Environmental	
Operating Temperature	0~50°C/ -20~60°C for option
Storage Temperature	-40~85°C
Storage Humidity	10 to 90%@ 40°C, non-condensing
Certificate	CE/FCC
Operating System Support	
	Win10 IoT, Linux (kernel 4.20.2)

Dimensions

