

Datasheet

# TC130 Powerful Middle Level Flexible Endpoint Device



## TC130 Middle level Flexible Endpoint Smart Device

- Based on Intel® Apollo Lake Celeron® Processor
- 10/100/1000 Ethernet
- Supports Windows 10 pro / Ubuntu 18.04
- Supports PXE, Auto Power on, WOL
- **DDR4 RAM**

## TC130 specifications

we recommend windows / TOS

Processor <b>for spec 4G/64G</b>	Intel® Apollo Lake Celeron® Processor N3350, Dual Core
Burst Frequency	2 MB L2 Cache, 1.1 GHz up to 2.4 GHz
Processor Graphics	Intel HD Graphics 500
Processor <b>for spec 4G/128G</b>	Intel® Apollo Lake Celeron® Processor N3450, Quad Core
Burst Frequency	2 MB L2 Cache, 1.1 GHz up to 2.2 GHz
Processor Graphics	Intel HD Graphics 500
Available Operating System	Windows 10 Pro / LINUX (Ubuntu <b>18.04</b> )
RAM ( <b>DDR4</b> )	4G LPDDR4
Storage (EMMC)	64G /128G EMMC
Internal Storage slot	M.2 SSD 2242 flash ( <b>64G, 128G, 256G flexible to expand</b> )
Port	VGA x 1 HDMI x 1
Resolution	VGA 1920x1200 HDMI 1920x1080 <b>Dual display via HDMI + VGA (Extended)</b>
Color Depth	32bit true color
LAN	x1 ( <b>10/100/1000</b> Mbps Base-T Fast Ethernet, RJ-45)
WLAN	802.11 b/g/n/ac Bluetooth 4.0 ( Intel 3165 )
BT	4.0
USB 3.0	X4
Line-out	x1 (1/8-inch mini-jack, 16-bit stereo)
Device	120 mm* 120 mm*24mm
N.W.	0.226 kg
G.W.	0.60 kg
Adapter	12V/ 2A DC
Power Consumption	Standby mode: 3.0w, Full load mode: 10.0w
Other features	Auto Power on <b>PXE</b> <b>WOL</b>
Cooling	Fan-less Convection
Working Environment	-10°C--45°C, 30%--90% Humidity
Storage Environment	-20°C--60°C, 10%--90% Humidity

### For more info:

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Specification is subject to be modified without notification.