

Datasheet

TC130 Powerful Entry-middle Level Flexible Endpoint Device



TC130 Entry-middle level Flexible Endpoint Smart Device

- Based on Intel® Apollo Lake Celeron® Processor J3355 (2M Cache, 2.0GHz up to 2.5GHz).
- 10/100/1000 Ethernet
- Supports Windows 10 pro / Ubuntu 16.04 / TOS (TITA OS for thin client)
- Supports PXE, Auto Power on, WOL
- **DDR4 RAM**

TC130 specifications

we recommend windows / TOS

Processor	Intel® Apollo Lake Celeron® Processor J3355, Quad Core
Burst Frequency	2M Cache, 2.0GHz up to 2.5GHz
Processor Graphics	Intel HD Graphics 500
Available Operating System	Windows 10 Pro / LINUX (Ubuntu 16.04) / TOS (TITA zero client OS)
RAM (DDR4)	4G DDR4
Storage (EMMC)	64G EMMC
Internal Storage slot	M.2 mSATA 2242 (64G, 128G flexible to expand)
Port	VGA x 1 HDMI x 1
Resolution	VGA 1920x1200 HDMI 1920x1080 Dual display via HDMI + VGA (Extended)
Color Depth	32bit true color
LAN	x1 (10/100/1000 Mbps Base-T Fast Ethernet, RJ-45)
WLAN	802.11 b/g/n/ac
BT	Bluetooth 4.0 (Intel 3165)
USB 3.0	4
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 PXE WOL
Cooling	Fan-less Convection
Working Environment	-10°C--45°C, 30%--90% Humidity
Storage Environment	-20°C--60°C, 10%--90% Humidity

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Specification is subject to be modified without notification.