

Datasheet

TC11 Powerful Endpoint Device



TC11 Powerful Endpoint Device

- Based on Intel Dual core 2.0GHz up to 2.5GHz CPU.
- DDR4 onboard
- Multiple ways of storage expansion
- Intel® HD Graphics 500 (4K 30Hz)
- Supports PXE, WOL
- Supports auto power on

TC11 specifications

we recommend windows / TOS

Processor	Intel J3355 Dual core 2.0 GHZ
Burst Frequency	up to 2.5 GHz
Processor Graphics	Intel HD Graphics 500
Available Operating System	Windows 10 Pro / LINUX (Ubuntu 18.04) / TOS (TITA zero client OS)
RAM (DDR4)	4G (8G Optional)
Storage (ROM)	64G EMMC (onboard) mSATA SSD (50*30mm) expandable (up to 512G) 2.5-inch HDD expandable
Display Port	HDMI x 2
TF card reader	x 1
Resolution	HDMI 1920x1200 Dual display via HDMI + HDMI (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 (Intel 3165)
MINI PCI-e port	Expandable for 3G or 4G module
BT	4.0
USB 3.0	x4
Line-out	x1 (1/8-inch mini-jack, 16-bit stereo)
Device	115 x 102x 45 mm
N.W.	0.25 kg
G.W.	0.45 kg
Adapter	12V-2A 24W
Power Consumption	Standby mode: 3.0w, Full load mode: 10.0 w
Other features	Auto Power on WOL PXE
Cooling	Active Fan cooling
Working environment	-10°C--45°C, 30%--90% Humidity

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Specification is subject to be modified without notification.