

11-inch Android POS Terminal with Thermal Printer

(M/N: POS-T1101&POS-T1101R)

Features:



T1101&T1101R is a Android POS with 80mm or 58mm Receipt and label printer, it has good ID design and CMF. Build in 11 inch touch screen, android operating system and Dual SIM 4G LTE, WiFi, Bluetooth, GPS communication.

It has an advanced main SOC 8 core 1.6GHz and large memory capacity 3GB+16GB or 4GB+64GB, make sure each application runs smoothly.

It build in super long standby& removable battery 3.8V/6400mAh which 100% Pure Cobalt Lithium and Recharge 400Cycle $\geq$ 80% to keep it runs 1-2years w/o any trouble.

Automatic Fixed 2D bar code scanning model which can One key scan make you scanning easy and faster.

Specification

Model	POS-T1101	POS-T1101R
Operating System	Android 12.0	Android 13.0
CPU	8-Core SC9863, 1.6GHz	4 Core RK3562, 2.0GHz
RAM	3GB (4G Optional)	4GB (2G Optional)
FLASH	16GB (64G Optional)	64GB (16G Optional)
LCD Screen	11-inch	11-inch
Display Resolution	800*1280 IPS 1200*1920 (Optional)	800*1280 IPS 1200*1920 (Optional)
Second Small LCD	2.4-inch LCD (Optional)	2.4-inch LCD (Optional)
Touch Screen	Ten-Point capacitive touch	Ten-Point capacitive touch
Fingerprint Collection Module	NA	FBI/STQC (Optional)
SIM Card Bands	Europe Brand: GSM: B2/3/5/8 WCDMA: B1/2/5/8 LTE: B1/2/3/5/7/8/20/40 American Brand: GSM: B2/3/5 WCDMA: B2/4/5 LTE: B2/3/4/5/7/17/40	B1/B3/B5/B7/B8/B20/B28 B2/B3/B5/B8
WIFI Module	2.4G, 802.11 b/g/n	2.4G/5G, 802.11 ac/b/g/n
Bluetooth	4.2	5.2
GPS	Support	N/A
USB	Type-C USB2.0□OTG□	Type-C USB2.0 (OTG)
Scanner	1D/2D Bar code scanner	1D/2D Bar code scanner
Speaker	8ohm/1w*1	8ohm/1w*1
Slot	SIM*2, Type-C*1	RJ11*1, RJ12*1, RJ45*1 USB A*4, DC*1(Charging) SIM*1, TF*1, Type-C*1(OTG)
Physical Button	Power, Vol+/-, Reset	Power, Vol+/-, Reset
Battery	Lithium battery	Lithium battery
Battery Capacity	3.8V 6400mAh(7.6V 3200mAh) Removable 100% Pure Cobalt Lithium Battery 400Cycle≥80%	3.8V 6400mAh(7.6V 3200mAh) Removable 100% Pure Cobalt Lithium Battery 400Cycle≥80%
Power Adapter	5V/2A	12V/2A Fast charging
NFC	ISO/IEC 14443 Type A/B, Mifare1	ISO/IEC 14443 Type A/B, Mifare1

Printer	Paper width: 80mm/58mm	Paper width: 80mm/58mm
	Max. paper roll diameter: 60mm	Max. paper roll diameter:60mm
Standard Accessories	Power adaptor, User manual, USB cable, 58mm or 80mm roller thermal paper	Power adaptor, User manual, USB cable, 58mm or 80mm roller thermal paper
Temperature	Storage temperature: -10°C-60°C Working temperature: 0°C-40°C	Storage temperature: -10°C-60°C Working temperature: 0°C-40°C

























