



T300 Countertop

All Payment Options &
High Performance with Printer

T300 Countertop Terminal is a powerful payment device can handle various payment transactions like credit card, debit card, EMV, loyalty, installment, contactless payment and QR code payment in a single terminal.



Features of T300 Countertop Terminal

- ARM® Cortex® 500MHz secure processor
- 2.8" LCD color large display
- Support EMV Chip & PIN (PCI PTS 5.x certified)
- Support Magstripe and contactless payment
- Support QR base application
- Communication interface with USB OTG & RS232
- Fast thermal printer
- Min. 2600mAh large capacity battery
- Wide keypad

Optional

- Built-in contactless reader
- Resistive touch screen
- GPRS/3G WCDMA communication, WIFI/Bluetooth® V4.x, Ethernet and dialup modem
- Dual SIM support
- Camera for barcode and QR code
- GPS
- Customize standpole

Specifications

Payment acceptance types	Magnetic track 1/2/3 EMV NFC Contactless (optional) QR code base application	
Processor	ARM® Cortex® 500MHz secure processor	
Memory	64MB RAM, 128/512MB Flash	
Display	2.8" LCD color display (320 x 240) Resistive touch screen & signature pad (optional)	
Camera	Optional	
Thermal printer	Printing speed:	30lines/sec
	Paper roll:	40mm diameter
Keys	20	
Card slots	SAM x max. 2 (optional) SIM x max. 2 (optional)	
Communication interface	Dial-up modem, Ethernet Optional: GPRS/3G WCDMA, WIFI/Bluetooth®, GPS	
Peripheral	RS232 x max. 2	USB OTG x 1
Audio	Optional	
Battery	Min. 2600mAh rechargeable battery	
Power supply	DC 9V 1A	
Certifications	PCI PTS 5.X Visa PayWave JCB J/Speedy CUP QuickPass QPBOC FCC/CE	EMV L1 & L2 MasterCard Contactless American Express ExpressPay SRED TQM
Operating temperature	0 - 45 °C	
Storage temperature	-20 - 70 °C	
Operating humidity	5-95% non-condense	
Dimensions & weight	165 (L) x 80 (W) x 63 (H) mm 360g (with battery)	

*Specifications is subject to change without prior notice.



Standpole Peripherals

It is special designated for T300 Countertop Terminal which can move more than 270° tilt and swivel to fit for end-user needs.

