

D150

Chip mPOS

Designed specially for EMV smart card transactions | Bluetooth Connectivity | iOS, Android, Windows compatible | PCI PTS 4.x, SRED



PAX's D150 is a stylish and cost-effective wireless mPOS terminal, PCI PTS 4.x certified, and specifically designed for accepting EMV smart card transactions. The D150 connects securely via Bluetooth to Smartphones and Tablet Computers in order to deliver a seamless mobile payment solution for merchants and cardholders.

Acquirers and Processors use PAX Technology's mPOS portfolio of products to generate new revenue streams by enabling a whole suite of new Merchant categories to accept card payments.

FEATURES & BENEFITS

Reliability & Security

- Designed specifically for EMV smart card Transactions
- Stylishly designed for comfort and convenience
- PCI PTS 4.x SRED

Flexible Platform

- Compatible on multiple platforms: iOS / Android / Windows
- USB ports for high-speed data transmission
- Bluetooth connectivity



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SPECIFICATIONS

OS	Monitor
Processor	32-bit ARM CPU
Memory	64KB SRAM + 512KB Flash External Storage: 4MB Flash
Card Reader	Smart Card Reader
Display	128 x 32 pixels LCD
Audio	1 x Buzzer
Physical Keypad	10 x Numeric 3 x Function Keys 1 x ON/OFF Key
Communication	Bluetooth (4.0 & 2.1)
Peripheral Port	1 x Micro USB 2.0
Battery	3.7V / 250mAh Rechargeable Li-ion Battery
Adapter	Input: 100 - 240V AC, 50Hz / 60Hz Output: 5.0V DC, 500mA
Physical	L x W x H (mm): 100 x 59.6 x 13.5 Weight(g): 89 (Including Battery)
Environmental	0°C ~ 50°C (32°F ~ 122°F) Operating Temperature -10°C ~ 70°C (14°F ~ 158°F) Storage Temperature 10% ~ 93% Relative Humidity, Non-condensing
Certifications	PCI PTS 4.x, SRED EMV L1 & L2 MasterCard TQM ABECS Anatel RoHS

