

D155

mPOS Standalone

iOS, Android & Windows Compatible | PCI
PTS 5.x, SRED | Specifically Designed
for EMV Smart Card Transactions |
EMV L1 & L2 Certified | Bluetooth
4.2 Support



PAX D155 is a stylish and cost-effective PCI PTS 5.x, SRED certified mPOS specifically designed for micro and small merchants. The D155 can be connected to iOS, Android and Windows devices through Bluetooth to conveniently handle EMV smart card transactions. In addition to that, the D155 also packs WiFi and GPRS connection to

deliver a seamless mobile payment experience for merchants and cardholders.

The D155 allows acquirers to develop value-added functions and customized programs to offer exceptional functionality for micro and small merchants.

FEATURES & BENEFITS

Flexible Platform

- Bluetooth 4.2 secure connection (supports BLE)
- iOS, Android & Windows compatible
- Multiple connectivity options
- Dual SIM cards support
- Monitor-based OS

Reliability & Security

- Specifically designed for EMV smart card transactions
- Extremely cost-effective
- Secure key encryption
- Compact and stable
- PCI PTS 5.x, SRED



D155

mPOS

Standalone

SPECIFICATIONS

OS	Monitor
Processor	32 bit ARM CPU, 100 MHz
Memory	512KB SRAM + 8MB Flash
Card Reader	Smart Card Reader
Display	Black & white LCD Display with backlighting 128 x 32 pixels
Audio	1 x Buzzer
Physical Keys	10 x Numeric Keys 3 x Function Keys 1 x ON/OFF Key
Communications	WiFi (2.4GHz) (optional) 2G (GPRS) (optional) Bluetooth (4.2 & 2.1)
Card Slots	2 x SIM (optional)
Peripheral Port	1 x Micro type-B USB
Battery	3.7V / 750mAh Rechargeable Li-ion Battery
Physical	L x W x H (mm): 104 x 61 x 17.5 Weight(g): 115 (Including Battery)
Environmental	0°C ~ 50°C (32°F ~ 122°F) Operating Temperature -10°C ~ 70°C (14°F ~ 158°F) Storage Temperature 5% ~ 95% Relative Humidity, Non-condensing
Certifications	PCI PTS 5.x, SRED EMV L1 & L2 MasterCard TQM ABECS Anatel RoHS

