



VP3600

3-IN-1 MOBILE POS PIN PAD

The VP3600 is a compact mobile PIN Pad and card reader designed to allow magnetic stripe (MSR), EMV (ICC chip card), and EMV contactless transactions (via NFC technology). The device's small form factor and Bluetooth interface make it ideal for mobile applications where magnetic stripe and/or smart card reading are required. As a mobile reader, VP3600 has the ability to work with Android, iOS and Windows phones and tablets.



COMMON KERNEL, UNCOMMONLY SIMPLE.

VP3600 is the PCI 5.0 SRED 3-in-1 Chip & PIN MPOS with MSR, EMV Contact and EMV Contactless Transaction Capability . Ask us how our VP3600 with the common kernel can speed up your time to market and save you costly L3 approvals!

CONTACT US TODAY!

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VP3600 SPECS

INTERFACE	Bluetooth 4.2 BLE USB - HID
BATTERY LIFE	72 hours standby including 300 transactions
OPERATING TEMPS	0°C to 55°C (32°F to 131°F)
STORAGE TEMPS	-20°C to 70°C (-4°F to 158°F)
HUMIDITY	Max 95% non-condensing
DIMENSIONS	4.58 inches (116.3 mm) x 2.76 inches (70 mm) x 0.75 inches (19 mm)
MEDIA THICKNESS	0.027 inches (0.6858 mm) minimum 0.033 inches (0.8382 mm) maximum
CARD SEATED SWITCH	ICC fully-seated sensor
COLOR	Black
DISPLAYS	128 x 64 Graphic Monochrom with backlight
KEYPAD	Hard rubber & color-coded ANSI X9.8 recommended layout
ENCRYPTION	AES and TDES
KEY MANAGEMENT	DUKPT

ADDITIONAL FEATURES

- PCI 5.x SRED
- EMV Contact L1&L2
- EMV Contactless L1/L2
- ISO 7810 / ISO 7811 Hi-Co + Lo-Co Magnetic, JIS1/JIS2 AAMVA Format
- 3 Tracks / Bi-directional reading
- Bluetooth 4.0 BLE (Bluetooth Low Energy)
- Supports Apple iOS, Android and Windows platforms
- EMV smart card reader
- Front-facing EMV contactless card reader

ISO 9001 CERTIFIED
ISO 14001 CERTIFIED

