



VP300 Pro

An Engineered PIN Pad Where Security Meets Convenience

The VP300 Pro PIN Pad, designed for today's fast-paced environments, offers secure, efficient, and flexible cashless payments, enhancing customer experience and simplifying transactions.

User-Friendly and Intuitive Experience

The VP300 Pro's large, 3.5-inch capacitive touch screen makes transactions more interactive and efficient. Customers can easily complete e-signatures without any lag and make quick transactions with a display of products up to 16 lines.

Host Card Emulation (HCE) Supporting

With HCE technology, the VP300 Pro PIN Pad goes beyond standard payment processing by enabling value-added services like loyalty programs and digital receipts. Merchants can foster customer loyalty and create personalized experiences while still using secure, card-less transactions.

Easy Integration Option

The VP300 Pro seamlessly integrates through versatile USB ports, making it adaptable to different retail setups. Whether it's a small boutique or a large retail chain, the PIN pad's flexible integration options ensure it can work in various environments.

Secure and Convenient Contactless Payments

Equipped with magnetic stripe, smart card, and contactless card readers, the VP300 Pro offers flexibility in payment methods. This versatility means that businesses can accept a wider range of payments—from traditional swipe cards to tap-to-pay mobile transactions.

Features



3.5 Inch Touchscreen
Display



EMV



Digital Signature
Capture






PCI PTS 6.x Certified
PIN Pad

Specifications

OS		Linux
CPU		Dual-core Cortex A7, 1GHz + Secure Processor
Memory	Flash/RAM	256MB/256MB
	Micro-SD Socket	MicroSD card slot up to 32GB
Display		3.5-inch TFT full color LCD display, resolution of 320 x 480 Capacitive touchscreen, support electronic signature
Card Reader	Magnetic Card	Triple track, bi-directional, conforming to ISO 7810/7811/7813
	Smart Card	EMV L1/L2, conforming to ISO 7816, 1.8V/3V/ 5V, synchronous & asynchronous, T=0 & T=1
	Contactless	EMV Contactless L1, conforming to ISO 14443 Type A/B, Mifare, Felica, HCE
Audio		Speaker 1.5W
Keypad		10 x numeric keys, 5 x function keys, back light
Communication		USB Device, Ethernet 10/100M
Power Supply		Input: AC 100~240V Output: DC 5V/2A
Accessories		Kensington lock, Privacy Shield, (Rotatable mount)
Dimensions (mm)		163mm (L) x 74mm (W) x 31mm (H) Without Privacy Shield 163mm (L) x 74mm (W) x 46mm (H) With Privacy Shield
Weight		252g
Environment	Operating temperature	10°~50° (14°~122°)
	Storage temperature	20°~70° (-4°~158°)
	Relative humidity	5%~95% (non-condensing)
Certifications		PCI PTS 6.x, EMV L1/L2, EMV Contactless L1, PayPass, payWave American Expresspay Discover D-PAS, AMEX, QuickPass, TQM, RoHS, CE, ANATEL, ABECS, FCC, JCB, UPTS 3.0



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