



# VL**300** The Trusted Pin Pad Payment Solution

Effortlessly accept payments with the VL300, a seamless, reliable solution for growing businesses.

#### **User-friendly and Intuitive Experience**

Enjoy a user-friendly experience with a spacious touchscreen display on our intuitive interface. The VL300 offers enhanced visibility in dimly lit environments with backlit keys, providing a user-friendly experience.

#### **Customer Feedback & Satisfaction**

Utilize our integrated built-in customer feedback rating system for insights to refine services and increase customer satisfaction. Elevate your service excellence, one feedback survey at a time.

#### **Enhanced Payment Security**

Provide your customers heightened security features with our enhanced pin pad technology, providing an extra layer of protection during the PIN entry process. The PCI-PTS 5.0 ensures customer security.

#### Secure and Convenient Contactless Payments

Embrace the future of payments with advanced EMV technology, ensuring utmost security for transactions. Choose from swipe, tap, and dip card payment options, accompanied by a secure digital signature capture feature, making payments safe and convenient.

### **Features**





Backlit Keys



EMV





Digital Signature Capture

PCI-PTS 5.0 Certified Pin Pad

## Specifications



Processor		32-bit secure microprocessor running a powerful Linux-based operating system
Memory	Flash/RAM	256 MB / 128MB
Display		3.5" Color TFT LCD   320 x 480 Pixels
Touchscreen		Yes
Card Reader	Magnetic Stripe	ISO 7810, 7811, 7813 Triple track, bi-directional
	Contact Card (User Card)	ISO 7816 ID-1 1.8V/3V/5V T=0, T=1
	Contactless (Optional)	ISO 14443 Type A, B   ISO 18092 NFC Mifare & Sony FeliCa Working Frequency 13.56 MHz
Communications Interface Options	Wired	Ethernet
Audio		Speaker
Keypad	Standard Keys	15
Software		SDK   KMS   TMS   GDB   CTOS library   ISO 8583 library   Crypto library
Dimensions (mm)		150(L) x 78.5(W) x 39(H)
Weight		225g
Environment	Operating Temperature	0°C to 50°C
	Storage Temperature	-20°C to 70°C
	Relative Humidity	5% to 90% non-condensing
Certifications		PCI PTS 4.x   EMV L1/L2   payWave   PayPass   ExperssPay   D-PAS   Interac Flash   J-Speedy   FeliCa   UnionPay UICS   TQM



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#### Scan to Contact Sales Team



#### THE FUTURE OF PAYMENT TECHNOLOGY