



V1P 3.5

PIN PAD

Introducing the V1P by Castles Technology – a pinpad payment terminal meets PCI PTS 6.0 requirement and designed to optimize the checkout process.

V1P offers USB communication and accepts all payment types including magnetic stripe, chip card, and contactless. With the compact design, V1P is an extremely easy, safe and secure for merchants looking for a next generation payment device.



Magnetic Stripe,
Contact, Contactless
Payments



3.5" Color
Display



PCI PTS 6.x



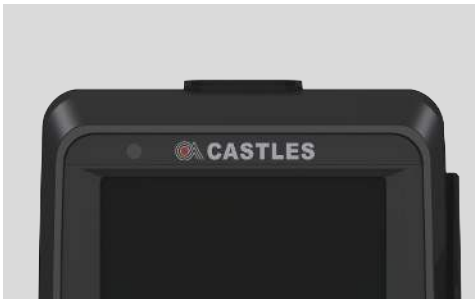
Camera

VEGA 1000 SERIES

VIP 3.5 Specifications

Processor • 32-bit Secure Processor	OS Secure Linux	Memory • Flash: 4GB • RAM: 512MB	Display • 3.5" Color TFT LCD • 320 x 480 Pixels • Capacitive Touch
Card Reader • Magnetic: ISO Track 1/2/3 • Chip: ISO 7816 EMV Compliant • Contactless: ISO 14443, 18092, Mifare, FeliCa, Card emulation	Ports • USB • RS232 • Ethernet	SIM & SAM 2 SAM 4 SAM*	Camera Front: 2MP FF*
Keypad • 15 Keys (0-9, 5 Function Keys) • Key backlight	Audio • Speaker • Buzzer	Power Supply Adapter: 5V/2A	Physical • Size: 153 x 78 x 39 mm • Weight: 220g
Security PCI PTS 6.x	Accessories* • USB Cable • DC Adapter • Stylus Pen	Environment • Operating: 0 to 50°C • Storage: -20 to 70°C • Relative Humidity: 5% to 90% Non-Condensing	CashHUB* • Real-Time Monitoring • Remote Estate Management • Data Analysis Tools • Remote Key Injection

* Options



Optional camera for data capture



Backlit keypad



Privacy Shield



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All features and specifications are subject to change without prior notice.

