

VX 805 NEXT- GENERATION CONTACTLESS

Verifone's VX 805 PIN pad delivers reliability, usability and next-generation NFC capabilities, all in one amazingly convenient payment device. The VX 805 allows merchants to process a variety of transactions – with multiple connectivity options – while providing cutting-edge NFC technology for contactless payments. Ideal for large or small retailers, the VX 805 offers excellent value with full functionality and rock-solid reliability. A non-contactless device option is also available.

STYLISHLY COMPACT, CONVENIENTLY USABLE

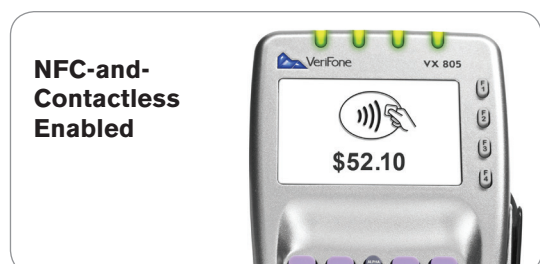
- Intuitive, ATM-style interface and large keypad deliver fingertip convenience
- High-resolution, white backlit display and on-screen prompts are readable under all lighting conditions
- Sturdy yet handy, dual-purpose design functions as both a handheld payment device and a countertop PIN pad
- Simple and secure processing of credit, PIN-based debit, EMV-based chip cards and alternative transactions – including NFC/contactless payments
- Programmable function keys allow for addition of capabilities and new applications, including revenue-producing, value-added solutions

SPECIFICATIONS

Processor	400 MHz ARM11 32-bit RISC processor
Memory	160MB (128MB Flash, 32MB SDRAM)
Display	128 x 64 white backlit supports 8 lines x 21 characters
Card Readers	Triple track MSR landed smart card EMV Level 1 & Level 2 certified
Contactless	Optional ISO14443 A&B MiFare EMV Level 1 & Level 2 certified ISO18092 capable supports major NFC/contactless schemes
Peripheral Ports	Single, multi-port connector supports RS-232, USB device, Ethernet
Other Standard Features	2 SAM slots 3x4 numeric keypad
Security	PCI PTS 3.X approved
Power	Voltage: 5-12 VDC 2.5W max
Environmental	0° to 40° C (32° to 104° F) operating temperature -20° to 60° C (-4° to 140° F) storing temperature 5% to 90% relative humidity, non-condensing
Physical	158mm (6.22in) L x 83.1mm (3.27in) W x 31.4mm (1.24in) D; 0.27 kg (0.6 lbs) weight



Ready to Accept EMV Transactions



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