

SPECIFICATIONS VX 520

TRANSACTIONS OPTIMIZED

Get more of what you want in a countertop payment device with VeriFone's VX 520. Delivering unprecedented performance, lightning-fast speeds and uncompromising security, this power-packed payment device works hard for your business. Engineered with features that move more transactions and open more revenue opportunities, VeriFone's VX 520 takes transactions to a more profitable level.



Optional NFC and Contactless



Maximum Security



Graphical LCD Display

UNPARALLELED FEATURES AND PERFORMANCE

- Delivers speed, reliability and ease of use with the powerful combination of the VX platform and the proven Verix operating system
- Secures with future-proof technology, including EMV, NFC enablement and PCI PTS 3.X certification
- Optimizes usability with a compact, ergonomic design featuring a full range of connectivity options and longer-life components
- Provides maximum security and compliance with end-to-end encryption and VeriShield Total Protect
- Internal PIN pad streamlines debit transactions

Processor	400 MHz ARM11 32-bit RISC processor
Memory	160MB (128MB Flash, 32MB SDRAM)
Display	128x64 pixel graphical white backlit LCD
Connectivity	Dial Ethernet
Printer	24 lps Standard: 58mm paper roll Contactless: 49mm paper roll
Card Readers	Triple track MSR
Contactless	ISO18092 supports major NFC/contactless schemes
Peripheral Ports	One Ethernet one telco one RS-232 port one USB 2.0 Host port one USB Client port
Other Standard Features	3 SAM slots
Security	PCI PTS 3.X approved
Power	9.3V DC; 4.0 A
Environmental	0° to 50° C (32° to 122° F) operating temperature -20° to 60° C (-4° to 140° F) storing temperature 5% to 90% relative humidity, non-condensing
Physical	203mm L x 78mm W x 87mm H; 500g weight

