Verifone[®]



Verifone P400

Our most advanced PIN pad, designed for performance and security. This premium device encourages greater customer engagement and better returns.

PROCESSOR

600 MHz, 1500 MIPS, Arm Cortex-A9 32-bit RISC

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MEMORY

384 MB (256 MB Flash, 128 MB SDRAM), microSD

DISPLAY

3.5" HVGA color, capacitive touchscreen, Corning[®] Gorilla[®] Glass technology

OPERATING SYSTEM V/OS (Linux-based)

CONNECTIVITY

Ethernet

CARD READERS

Triple track MSR: ISO 7810, 7811, 7813; smart card reader: EMVCo-approved

CONTACTLESS

ISO 14443 Types A and B, ISO 18092capable, EMVCo L1 certification, MIFARE, supports major NFC/CTLS schemes

PERIPHERAL PORTS Single connector supports RS-232, USB device, USB host. Ethernet

AUDIO

Speaker

POWER SUPPLY

5-12 V DC, 4.8-5.2 W power consumption, power over USB 5 V 500 mA $\,$

ENVIRONMENTAL

Operating temperature: 0° to 50° C (32° to 122° F); storage temperature: -20° to 60° C (-4° to 140° F); relative humidity: 5% to 90%, noncondensing SECURITY

PCI PTS 5.X-approved

PHYSICAL

167 mm L × 80 mm W × 44 mm H, 310 g

OTHER STANDARD FEATURES 2 SAM slots, backlit keypad, uSD memory slot

OPTIONS/ACCESSORIES

Privacy shield, mounting adapter, power over Ethernet (POE 802.3af), cables backward compatible with VX

P400 PLUS

Memory: 1024 MB (512 MB Flash, 512 MB SDRAM) Connectivity: 5 GHz + 2.4 GHz WiFi, Bluetooth 4.2 BLE

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