

Verifone P400

A truly advanced PIN pad designed for security, comfort, and greater customer interaction.

Take payments to the next level

Delivering world-class performance, flexibility, and security, the Verifone P400 is a stand-out POS device providing you the tools you need to get greater engagement and better returns from your payment device.

- ✓ Advanced features and functionality
- ✓ Plenty of memory to support rich multimedia apps
- ✓ Accepts all the latest payment types
- ✓ Offers new commerce opportunities

All the power you want

A powerful processor allows you to perform downloads and transactions with speeds up to three times faster than its competitors. This is perfect for developing apps or downloading them from the Merchant Marketplace.

The P400 boasts the latest Linux-based OS, an open architecture and a modern payment application framework—enhancing the experience for today, but ready for all future developments.

With the power of Verifone's Developer Central and Merchant Marketplace, the P400 allows for easy development and deployment of value-added applications to allow paying with points, cross-selling, upselling, loyalty redemption, and more.

Specifications

Processor

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

Memory

384 MB (256 MB Flash, 128 MB SDRAM), microSD; optional: 1024 MB (512 MB Flash, 512 MB SDRAM)

Operating System

V/OS (Linux-based)

Display

3.5" HVGA color, capacitive touchscreen

Security

PCI PTS 5.X-approved

Connectivity

Ethernet; optional: 5 GHz + 2.4 GHz WiFi, Bluetooth 4.2 BLE

Physical

167 mm L × 80 mm W × 44 mm H; 310 g

Power Supply

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

Peripheral Ports

Single connector supports RS-232, USB Device, USB Host, Ethernet



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CHECKOUT REDEFINED

The Verifone P400 PIN pad goes further than just enabling all forms of payment. It opens up a whole new spectrum of possibilities during the checkout process by offering personalized shopping experiences and multimedia capabilities. The P400 enables merchants to interact with their consumers in a way that has never been possible before.



Scales to your imagination

A PIN pad to look up to

Verifone P400 is designed to breathe new life into the checkout process by delivering real-time content, individualized offers and rewards, and other value-added services—at the point of sale and directly to consumers' phones with beacon capabilities.

In addition to accepting EMV, NFC/contactless, and magstripe, merchants can now enjoy new revenue streams by taking advantage of the Merchant Marketplace, which provides enhanced consumer experiences such as pay with points, loyalty programs, card-linked offers, and more.

The P400 is the next level up in payment devices. Do more with the P400 and see greater returns.

Engineered for experience

Bring color to your business with a POS that emboldens your brand. With a beautiful HVGA touchscreen display, the P400 is designed to support full-color multimedia. Run video or image offers to brighten up the checkout experience and grab customers' attention.

The P400 has a tactile keypad, ergonomic body, and redesigned EMV slot for smoother card insertion—making it comfortable and easy to operate for both the merchant and the consumer. Meanwhile, the screen's Gorilla® Glass technology provides added durability and better scratch resistance.



Worry-free transactions

Secure by design

Security is at the core of the P400's design. It's EMV-ready, PCI 5.X-approved, and equipped with advanced security technology. With end-to-end encryption and tokenization to safeguard sensitive information and combat fraud, consumers can pay any way they choose without hesitation.

Perfectionist design standards

