

Verifone V200c

Smart, affordable, all-in-one countertop solution wrapped in an elegant design.

Think Fast

The V200c features a powerful processor that enhances both performance and speed, allowing for faster downloads and processing, as well as faster printer speeds. With more memory to support rich, multimedia applications, merchants can create more meaningful and engaging customer interactions at the POS.

Simply the Best

With its easy-to-navigate UI, faster processor, app capabilities, and advanced security, the V200c is a reliable and incredible countertop solution. Built to last, from the inside out, this device is a solid investment for any business type.

- ✓ Paves the way for new commerce opportunities
- ✓ Greater functionality and features
- ✓ More memory to support future apps
- ✓ Flexible connectivity options
- ✓ Ability to process all the latest payment types

Specifications

Processor

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

Memory

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

Operating System

V/OS (Linux-based)

Display

2.8" QVGA color LCD

Security

PCI PTS 5.X-approved

Connectivity

Dial-up, Ethernet; optional: 5 GHz + 2.4 GHz WiFi, Bluetooth 4.2

Physical

190 mm L × 80 mm W × 70 mm H; 381 g

Power

AC input 100–240 VAC, 50/60 Hz; DC output 11.6 V 1.55 mA

Peripheral Ports

2 USB: 1 host, 1 host/client; 1 RS-232 powered

Printer

30 lps, 40 mm paper roll



Verifone V200c

ALL-IN-ONE AT ONCE

With the power of Verifone's Developer Central and Marketplace, the V200c allows for easy app development and deployment of value-add applications. Along with Verifone's SDK, we provide developers with everything they need to start customizing the POS experience. Create apps for loyalty programs, charitable giving, and in-store surveys in a snap. It's an excellent way to stay current in this changing landscape and to create rich and engaging experiences for customers.



Customize the experience

Elite technology for everyone

The V200c is an all-in-one countertop solution. It brings the convenience and ease of use you expect from a POS device, but with the added features and intelligence you're more used to seeing in consumer electronics.

For many years, only large retailers could afford things like accepting pay with points or other alternative currencies, or even simply running digital loyalty programs. The V200c is designed to bring this technology to all merchants, small and large, at a fraction of the cost.



Processor power

World-class usability

Every detail of the V200c is thoughtfully constructed with the user in mind. We wanted our device to be as intuitive as operating a phone, but have the capabilities of a computer.

Each device goes through a rigorous QA process to ensure optimal performance and durability even in the most extreme environments.

An ergonomic design with tactile keyboard and hard cap keys for added durability (over one million key presses) makes it ideal for both customer and merchant use. The angled LCD screen enables a more natural, upright viewing angle and added screen protection, and the EMV slot is elevated for easy, knuckle-friendly card insertion. Cables are managed from the back to create a polished countertop look, devoid of clutter.



The POS upgraded

Peace of mind included

The Verifone V200c incorporates best-in-class security with end-to-end encryption and tokenization to safeguard sensitive information. Plus, it's EMV-ready and fully compliant with 5.X PCI requirements.



V200c

The Verifone V200c, part of the Verifone Engage portfolio, offers the latest in next-generation features, functionality and versatility. Packed with more speed, an interactive user interface and enhanced security, the V200c is the ideal choice for providing your customers with a unique experience at the point of sale. The V200c leverages the power of Verifone's new architecture, the latest V/OS and a modern application environment to deliver everything you need in a countertop device and more.

- Color LCD with sound capabilities to drive multimedia usage
- Modern, robust design—ideal for countertop use
- Faster processing to accommodate advanced multimedia usage
- Maximum security and compliance with end-to-end encryption
- Accepts all payment inputs including NFC/CTLS, EMV, and magstripe
- Advanced commerce capabilities available, including BLE/beaconing support

Specifications

Processor

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

Memory

384 MB (256 MB Flash, 128 MB SDRAM)

Display

2.8" QVGA, color LCD

Operating System

V/OS (Linux-based)

Connectivity

Dial-up, Ethernet

Printer

30 lps, 40 mm paper roll

Security

PCI PTS 5.X-approved

Card Readers

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

Contactless

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

Peripheral Ports

2 USB connectors: 1 host, 1 host/client; 1 RS-232-powered

Audio

Buzzer

Power Supply

AC input 100-240 VAC, 50/60 Hz; DC output 11.6 V 1.55 A

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%, non-condensing

Physical

190 mm L × 80 mm W × 70 mm H; 381 g

Other Standard Features

2 SAM slots, backlit keypad

V200c Plus

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