



## Verifone V205c

The Verifone V205c, 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 V205c is the ideal choice for providing your customers with a unique experience at the point of sale. The V205c leverages the power of Verifone's new architecture, the latest Linux-based operating system 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
- Faster processing to accommodate advanced multimedia usage
- Meets the latest PCI 5.X requirements
- Accepts all payment inputs including NFC/contactless, EMV, and magstripe
- Generate more revenue opportunities at the POS through personalized, interactive offers and value-added services discoverable in the Merchant Marketplace
- Supports Verifone's estate management solution for remote device management, value-added services, updates, and diagnostics

## Specifications

### Processor

600 MHz, Cortex A9 32-bit RISC processor, 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

### Card Readers

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

### Contactless

ISO14443 A&B, MiFare, ISO18092-capable, EMVCo L1 certification, supports major NFC/contactless schemes

### Peripheral Ports

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

### Audio

Buzzer

### Security

PCI PTS 5.X-approved

### Power Supply

AC input 100-240 VAC, 50/60 Hz; DC output 8 V 2.25 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 x 80 mm W x 70 mm H; 381g

### Other Standard Features

2 SAM slots, backlit keypad