Verifone V400c

Display
3.5" (320 smudge× 480) HVGA capacitive color touchscreen; oleophobic, resistant coating

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

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

Card Readers
Triple track MSR: ISO 7810, 7811, 7813; smart card reader, 2 SAM slots

Operating System
Linux, with Verifone security enhancements

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

Connectivity
Dial-up, Ethernet

Audio
Multi-tone buzzer

Physical
190 mm L × 80 mm W × 70 mm H; 381g

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

Security
PCI PTS 4.X-approved; capable of supporting AES DUKPT

Printer
30 lps, 40 mm paper roll

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

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

Keypad
10 + 5 buttons, backlit, optional privacy shield

The V400c is our most powerful and advanced countertop device.

As part of Verifone's Engage portfolio, it combines the latest in features, functionality, and performance into an efficient, hi gh merchants are looking to accept basic payments or focus on more advanced capabilities, like loyalty, advertising, and other v end solution. Whether alu V400c makes it possible.