















Verifone P400



Advanced, high performance PIN pad with rich multimedia and commerce capabilities.

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

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Display
 3.5" HVGA color, capacitive touchscreen
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Memory
 1024 MB (512 MB Flash, 512 MB SDRAM)
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Processor
 600 MHz, 1500 MIPS, Arm Cortex-A9 32-bit RISC
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Card Readers
 Triple track MSR: ISO 7810, 7811, 7813; smart card reader: EMVCo approved
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Operating System
 V/OS (Linux-based)
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Contactless
 SO 14443 Types A and B, ISO 18092-capable, EMVCo L1 certification, MIFARE, supports major NFC/CTLS schemes
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Connectivity
 5 GHz + 2.4 GHz Wi-Fi, Bluetooth® 4.2 low energy
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Peripheral Ports
 Single connector supports RS-232, USB device, USB host, Ethernet
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Audio
 Speaker
- 
Physical
 167 mm L x 80 mm W x 44 mm H, 310 g
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Power
 5-12 V DC, 4.8-5.2 W power consumption, power over USB 5 V 500 mA
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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
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Security
 PCI PTS 5.X-approved
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Other Standard Features
 2 SAM slots, backlit keypad, uSD memory slot