CONVENIENT AND SECURE IN-BRANCH PIN SELECTION

- Your card stays “top of wallet” - Cards issued with customer-selected PINs are used more frequently.
- Large graphic display - A large, LCD graphic display promotes ease of use, reducing input errors.
- Simple implementation - Connectivity via USB promotes easy setup.
- PCI certified - The Verifone P200 PIN pad offers the security of the PCI PTS 5.X-approved standard, in full compliance with Payment Cards Industry (PCI) guidelines.

The Verifone P200 PIN pad offered by HID Global® enables cardholders to conveniently select their own PIN in the branch at the time of issuance, and is an essential component of a complete HID® TRISM™ Financial Instant Issuance (Fii) solution. The device securely links PIN selection to the card being issued in real time – ensuring cards are instantly activated and ready for use – a plus for your customer and your institution.

Verifone P200 PIN pad Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
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<tbody>
<tr>
<td>Display</td>
<td>2.8” QVGA (240 x 320) color LCD</td>
</tr>
<tr>
<td>Processor</td>
<td>600 MHz, 1500 MIPS, Arm Cortex-A9 32-bit RISC processor</td>
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<tr>
<td>Memory</td>
<td>384 MB (256 MB Flash, 128 MB SDRAM)</td>
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<tr>
<td>Security</td>
<td>PCI PTS 5.X approved</td>
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<tr>
<td>Peripheral Ports</td>
<td>Single connector supports RS-232, USB device, USB host, Ethernet</td>
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<tr>
<td>Dimensions</td>
<td>6.57” (167 mm) L x 3.15” (80 mm) W x 1.73” (44 mm) D</td>
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<tr>
<td>Weight</td>
<td>0.62 lb (280 g)</td>
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<tr>
<td>Operating Temperature</td>
<td>32° to 122° F / 0° to 50° C (storage temperature: -4° to 140° F / -20° to 60° C)</td>
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<tr>
<td>Humidity</td>
<td>5% to 90% operating humidity, non-condensing</td>
</tr>
<tr>
<td>Power</td>
<td>5-12 V DC, 3.2-4.9 W power consumption, power over USB 5 V 500 mA</td>
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