



Shown with optional biometric and card readers

PeoplePoint Plus™ delivers rich graphics and video content on a 7" display. Along with our long list of standard features, the PeoplePoint allows for additional features such as: built-in high-fidelity speakers, a camera with a wide view angle, and a powerful processor that allows users to interact efficiently with the device.

Using biometric technology, users can easily and more accurately enroll on the terminal's controlled finger placement which reduces finger read error rates for a more accurate biometric enrollment.

Users can easily navigate employee self-service functionality on the generously sized screen. Custom programs, training videos, web browsers, and other custom content now have a new, more effective delivery platform. The PeoplePoint Plus presents exciting opportunities to develop and deliver engaging content to drive more value for your core product offerings.

## PeoplePoint Plus™ features include:

- 7" Touch display
- High performance processor /Single Core Processor
- eMMC - 8GByte Storage
- Optional - Biometric Suprema or Lumidigm® Reader
- Supports Linux
- Programming languages include: Java, Python, C/C++
- Optional WiFi 802.11 a,b,g,n:
- DHCP & Static IP
- Optional speakers with maximum volume, up to 80db at 40" (1 meter) distance
- Optional wide angle camera. Sensitivity range: from 125 lux to 50000 lux; Resolution 800x480
- Optional microphone

# PeoplePoint Plus™ Terminal Specifications

<b>DISPLAY</b>	7" TFT Capacitive Touch, 16:9.6 Aspect Ratio, 800 x 480 Resolution
<b>PROCESSOR</b>	Freescale i.MX6 up to 1GHz (Single Core)
<b>MEMORY</b>	1GB DDR3 RAM 512MB NAND FLASH
<b>MASS STORAGE</b>	Non-removable eMMC 8GB, of which 2.5GB are user available
<b>CLOCK</b>	Battery-backed real-time clock, 12- or 24-hour format (quartz precision)
<b>KEYPAD</b>	<ul style="list-style-type: none"><li>- 20-key tactile, 4x5 matrix</li><li>- Numeric keypad 0-9</li><li>- Eight software definable function keys</li><li>- Clear/Enter keys</li><li>- Customizable overlay allows for unique graphic options</li></ul>
<b>PROGRAMMING</b>	<ul style="list-style-type: none"><li>- Linux OS standard. One active, one inactive OS, providing for fault tolerant upgrade capabilities</li><li>- C/C++, Java™/Python</li><li>- Web services - HTML capable</li><li>- Software Development Kit (SDK)</li></ul>
<b>APPLICATION SOFTWARE</b>	ATS AccuCollect - Configurable punch workflow management including job transfers, attestations, and more.
<b>DIAGNOSTICS</b>	On-board and remote diagnostics capability
<b>INTERFACE</b>	<ul style="list-style-type: none"><li>- Standard 10/100/1000 BASE-T Ethernet</li><li>- Optional Wi-Fi with WPA support</li><li>- Optional internal 3G cellular modem</li><li>- Internal USB port</li></ul>
<b>ENCLOSURE</b>	PC/ABS
<b>POWER</b>	<ul style="list-style-type: none"><li>- 12 VDC (nominal) 1A, 12W maximum under normal operation</li><li>- Optional uninterruptible power supply</li><li>- Optional IEEE 802.3af/compliant POE</li></ul>
<b>ENVIRONMENT</b>	<ul style="list-style-type: none"><li>- Operation Temperature: 0° to 50°C (32° to +122°F)</li><li>- Storage Temperature: -20° to 80°C (-4° to +176°F)</li></ul>
<b>DIMENSIONS</b>	H 26.67cm x W 22.86cm x D 10.16cm (H 10.5" x W 9" x D 4")
<b>CERTIFICATIONS</b>	CE Mark, FCC Part 15 Class A
<b>ACCESSORIES</b>	<ul style="list-style-type: none"><li>- Biometric readers - 1:1 and 1:n</li><li>- Integrated visible or infrared barcode readers</li><li>- Integrated magnetic stripe readers</li><li>- Contactless smartcard readers (HID® Prox, Mifare™, iClass®, Marin)</li><li>- External readers - Wiegand compatible</li><li>- Dry contact low voltage relay modules dual Form C</li><li>- Uninterruptible power supply</li></ul>

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