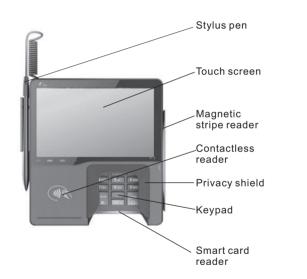
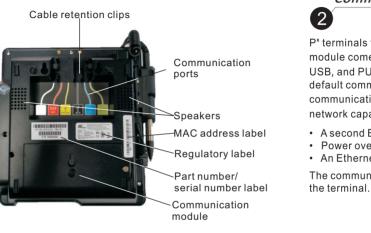
Product Description





Communication ports are labeled and color-coded



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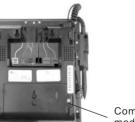
Communication Module



Px terminals that include a default communication module come standard with one Ethernet port and RS232. USB, and PUSB network capabilities. However, if the default communication module is replaced with an optional communication module, your choice of these additional network capabilities are available:

- A second Ethernet port
 Wi-Fi and Bluetooth LE
- Power over Ethernet Wi-Fi and Cellular GSM
- An Ethernet hub

The communication module is located on the underside of



Communication

✓!\ WARNING:

A communication module must be installed before power can be applied to the terminal. Once the new communication module is properly installed, operate the terminal as usual.

Power Connections



Power can be supplied via the power port or a single data cable that carries power. This power can be provided via a "powered cable" where the connected POS terminal provides the power (i.e. PUSB or Power over Ethernet) or by connecting a P^xpower supply directly to the data cable (i.e. RS232 or USB).

1) Power Port

Insert the power connector into the green POWER port. Turn the power connector, locking the tab behind the short plastic wall. Dress the cable through the retention clips. A separate data cable is also required.

2) POS Cable

terminal. Dress the cable through the retention clips opposite the port. Connect power supply to cable as required. The cash register could also supply power to terminal.

3) Power over Ethernet (PoE)

Power is available over the red LAN1 port when the optional PoE and Ethernet hub communication module is installed.

Working Environment: Temperature -10°C ~ 50°C (14°F ~ 122°F)

R.H.: 10% ~ 93% (non-condensing)

R.H.: 5% ~ 95% (non-condensing)



1) Alian stylus holder over metal screw openings at left side or top of terminal. Insert tabs into indentations along edge. Attach with captive screws.

- 2) Insert connector end of stylus pen into stylus port on left side of terminal.
- 3) Use enclosed plastic card to press stylus cord into retention clips on left side of terminal.

Privacy Shield

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Stylus Holder and Pen



Insert tabs and snap shield firmly in place to left and right of keypad. Not designed to be removable. Removing the shield breaks the retention tabs and the ability to remotely track the status of the shield is lost. Decorative Plug - If a privacy shield is not installed, a non-removable decorative plug may be installed in its place. This plug does not provide any PIN entry privacy. CAUTION: If the privacy shield is not installed,

Decorative Plug

Plugs



being inserted vertically into stylus holder, firmly insert plug into opening in holder, aligning with curve of stylus holder

2) Smart Card Reader Plug

3) Ethernet Plug

To remove, if required, gently

1) Stylus Holder Plug

the slit along top of plug.

An Ethernet plug is included in case you want to block an inactive LAN port. Align plug so that it matches the shape of the port and gently push into opening.

pry off using a small screwdriver in the slit along the top of the plug. Note: LAN2 port is enabled only

communication module is installed.



If required, to prevent stylus pen from

If required, insert smart card reader plug into smart card receptacle slot. To remove, if required, gently pry out the plug using a small screwdriver in

If required, insert customer-provided cable lock into K-Slot®. Loop cable around permanent object to secure in place.

If required, restart the terminal

by pressing in and holding the

If required, a visually disabled

Cable Lock

person can connect a headphone

reset button for 2-3 seconds.

audio jack.



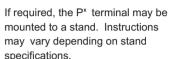
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Reset Button and Audio Jack

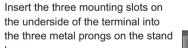
to the terminal for audio prompting using the 3.5mm output

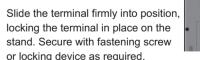
Stand Installation

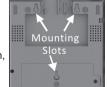


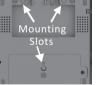


Carefully route the required cables up through the stand pipe and out the top. Connect the cables to the P* terminal ports.











Insert the cable connector into the appropriate port on the

Storage Environment: Temperature -20°C ~ 60°C (-4°F ~ 140°F)

you must use PCI-approved alternative methods to secure the PIN pad.

when Ethernet hub or PoE and Ethernet hub

- → 1/1

1) Stylus

× ()

2) Smart Card Reader Plug

Plug



PAX Technology Inc. 4901 Belfort Road, Suite 130 Jacksonville, FL 32256, USA T: 877-859-0099 W: www.pax.us E: sales@pax.us



Cleaning the Device



WARNING:

Do not use industrial strength or abrasive cleaner as it may damage or scratch the screen.

Do not immerse device in water (or liquid.)

Do not spray water or cleaner into the MSR slot, Smart Card Reader or ports.

To clean screen, apply distilled water or mild glass cleaner onto a soft, lint-free cloth and gently wipe terminal screen. To clean terminal, apply distilled water or plastic-safe cleaner onto a soft, lint-free cloth and gently wipe terminal.

Available Accessories





RS232 Cable 200204020000140 Requires Power Supply



USB Cable 200204020000141 Requires Power Supply



Privacy Shield 200209060000040



Power Cord Power Supply 200310110000070 200311020000023 Requires Power Cord Requires Power Supply



Stylus Pen Stylus Holder Plug 200209090000929 200209090000930



Decorative Privacy Shield Plug 2002090900001037

FCC Regulations:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiated radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no quarantee that interference will not occur in a particular installation If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- -Increase the separation between the equipment and
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

RF Exposure Information

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

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This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.



PX7 **Payment Terminal**



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