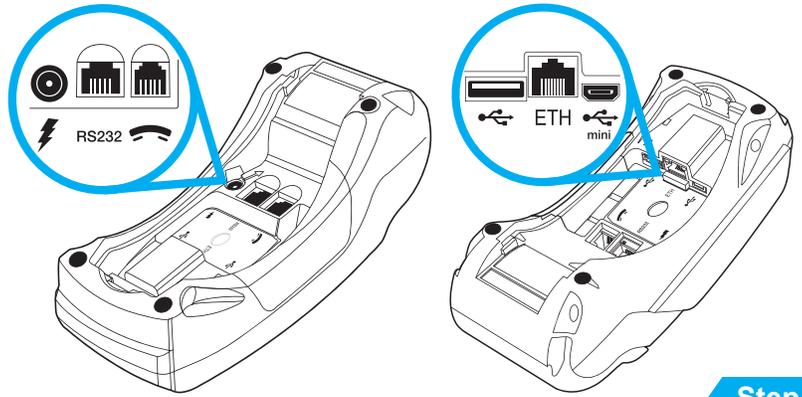


Locate: Connection Ports

Locate the connection ports. On your Verifone Vx520, you can find them by opening the cover on the bottom side of the terminal.

Connection Port Symbols

-  **RJ-11 Telephone Port**
-  **RS-232 Serial Port**
-  **Power Port Symbol**
-  **ETH Ethernet Port**
-  **Host USB Port**
-  **Client USB Port**



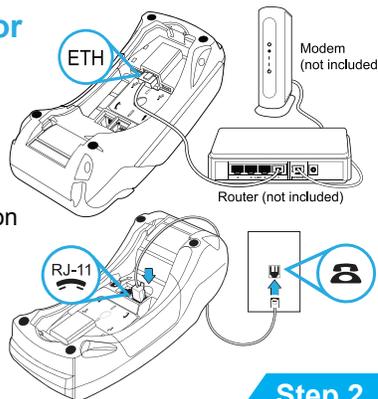
Step 1

Connect: Ethernet Port or Telephone Line

Connect the ethernet cable to the 'ETH' port, then plug the other end into an open-numbered port on your network router. Make sure your router has an active connection to your Internet modem.

OR

Connect the telephone cord to the communication port, then route it directly to a telephone jack.



Step 2

Insert: Paper Roll



Opening Printer Cover

Press the button located on the right side of the terminal to unlatch the paper roll cover.

Loading Paper Roll

Hold the roll so the paper feeds from the *bottom* of the roll.
Drop paper roll into the printer tray.
Pull paper up past the glue residue from printer tray.

Closing Paper Roll Cover

Close the paper roll cover by gently pressing directly on the cover until it clicks shut, allowing a small amount of paper to stick out.

Step 3

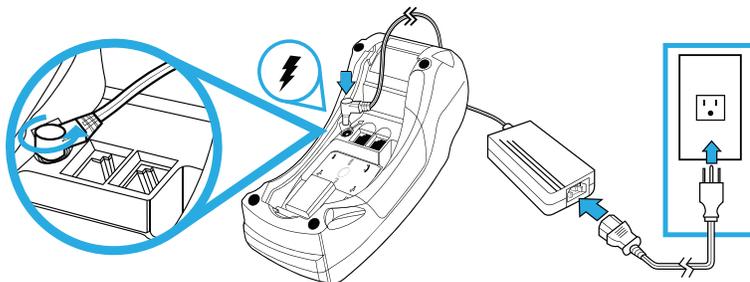
Connect: PIN Pad

Remove the rear cover of the terminal. Insert the larger end of the RJ45-type connector into the PIN Pad RS-232 serial port on the back of the terminal.

Insert the smaller RJ45-type connector into the port located on the back of the PIN Pad device.



Step 4



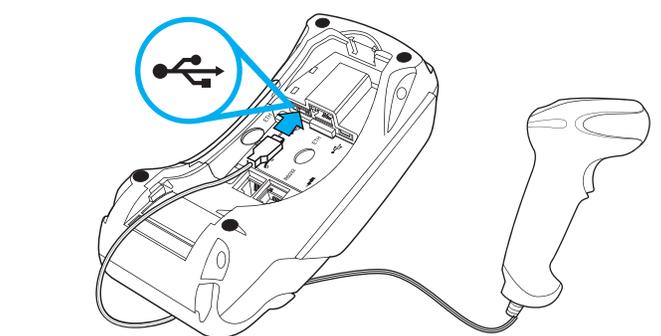
Connect: Terminal Power Pack

Insert the round barrel connector into the power port.

Route the cable through cable retainer to secure the power cord.

Insert the AC power cord into the power pack. Plug the AC power cord into a wall outlet or surge protector.

Step 6



Connect: Barcode Scanner

Insert the RJ45-type connector cord attached to the Barcode scanner, into the Host USB port on the back of the device.

Step 5