

# LET'S GET STARTED

Typical set-up time: 10 -15 minutes

## WHERE TO PUT THE FD150 TERMINAL

Place the terminal on a desk or tabletop. Avoid areas with direct sunlight, objects that radiate heat, excessive dust and other electrical devices that can cause excessive voltage.

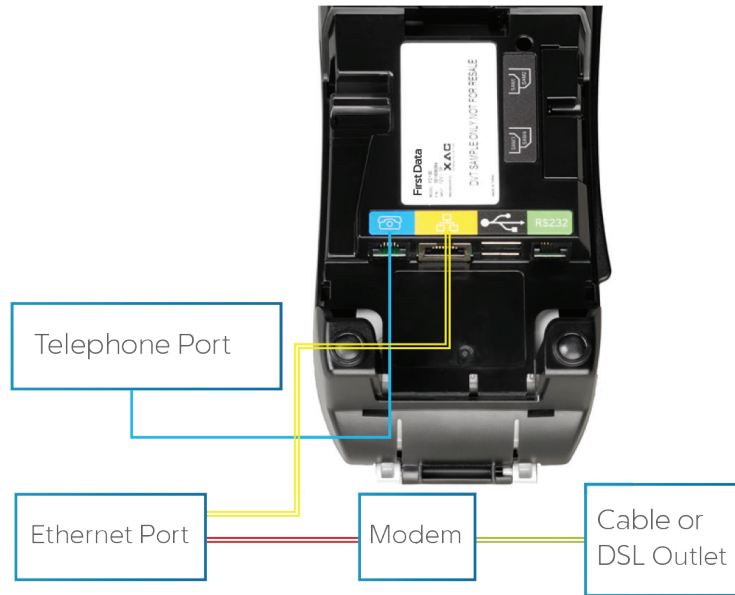
## LOADING THE PAPER

Pop the printer cover's latch to open the cover; then lift the cover. Load a roll of paper into the printer. The thermal printside of the paper will feed out facing the operator. Close the cover and tear off any excess paper.



## NOTE:

To prevent damage to the FD Terminals and connected devices, we strongly recommend using a surge protector or UPS (Uninterruptible Power Supply) with a battery backup and phone/-fax protection.

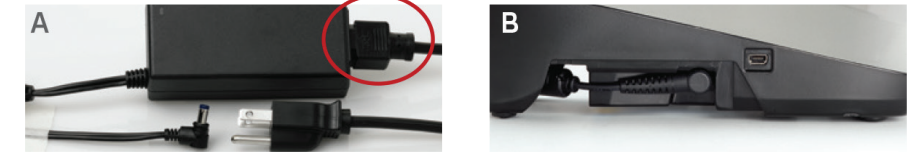


## RP10 PIN PAD

Connect the RP10 PIN pad to either the USB or the RS-232 port. The unit automatically starts up when connected to the terminal/PC. It will display a status message until initialized by the terminal or PC.



## PLUG IN THE POWER



Before using the power supply, please connect all peripherals to the terminal. Not doing so may result in damage to the unit or connected devices.

Connect the power cord to the power supply via the three-prong end and receiver.

Find the power input on the right side of the terminal. Connect the single -pole AC adapter plug to the power input at the right side of the terminal. Turn the plug so that cord is directed toward the back of the terminal.

The power supply should be the last item connected to the unit. Plug the adapter into a surge protector (strongly recommended) or a standard 120V electrical outlet.

