

I5100 Installation Guide

1. Locate the coiled black cord. Notice that one end has a longer uncoiled section than the other. Plug the end with the longer portion of straight cord into the RS232-1 port (see Figure 1) on the bottom of the machine. Plug the other end of the cord into the pinpad
2. Locate the cord with the small box on one end (see Figure 2). Plug this cord into the port on the bottom of the machine that is beside the serial number bar code.
3. Plug one end of an Ethernet cable into your high speed modem. Plug the other end of the Ethernet cable into box located on the end of the cord from step 2.
 - a. NOTE: If you will be splitting your internet connection between the debit machine and a computer, plug the Ethernet cable into a router instead of into the modem
4. Locate the black rectangular box. Locate the cord that has 2 metal barrel ends (see Figure 3), and plug the end with the straight barrel into the black box. Plug the bent end into the circular metal port (labelled as POWER on Figure 1) on the bottom of the terminal. Locate the cord that plugs into the wall (see Figure 4). Plug the flat end with two holes into the remaining input of the black box. Plug the other end of the cord into the wall
5. Your terminal should now power up. If it does not, ensure that the power pack is assembled as shown in Figure 5, and that the connections are firmly pushed in.
6. Perform a Terminal Initialization
 - a. From the main screen press ADMIN
 - b. Press Other
 - c. Press Terminal Init
 - d. The screen will say retain settings, select YES.
7. Perform a Key Exchange to activate the terminal
 - a. From the main screen press ADMIN
 - b. Press Other
 - c. Press Key Exchange
8. The terminal is now activated and ready to be used.



Figure 1 – Ports on the machine



Figure 2



Figure 3



Figure 4



Figure 5 – How the power pack should be assembled