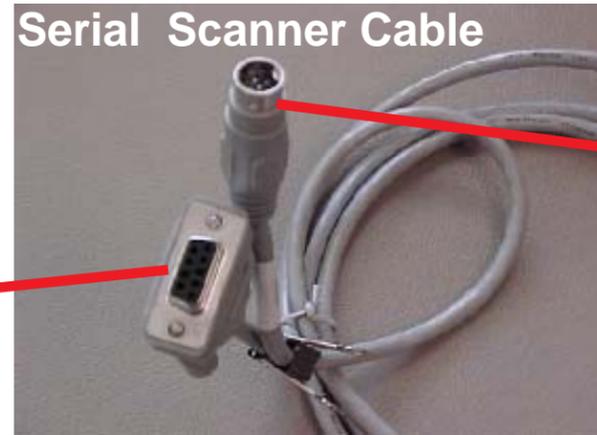
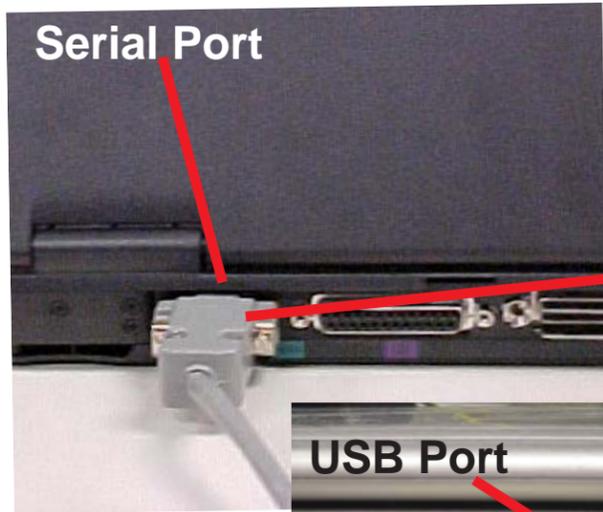


Connecting the Scanner and Y/N Keypad to the Laptop

Step 1

Connect the scanner cable to the back of the laptop's serial port or USB port



Step 2



Connect the other end of the scanner cable (Serial to COM and USB to USB) to the back of the scanner

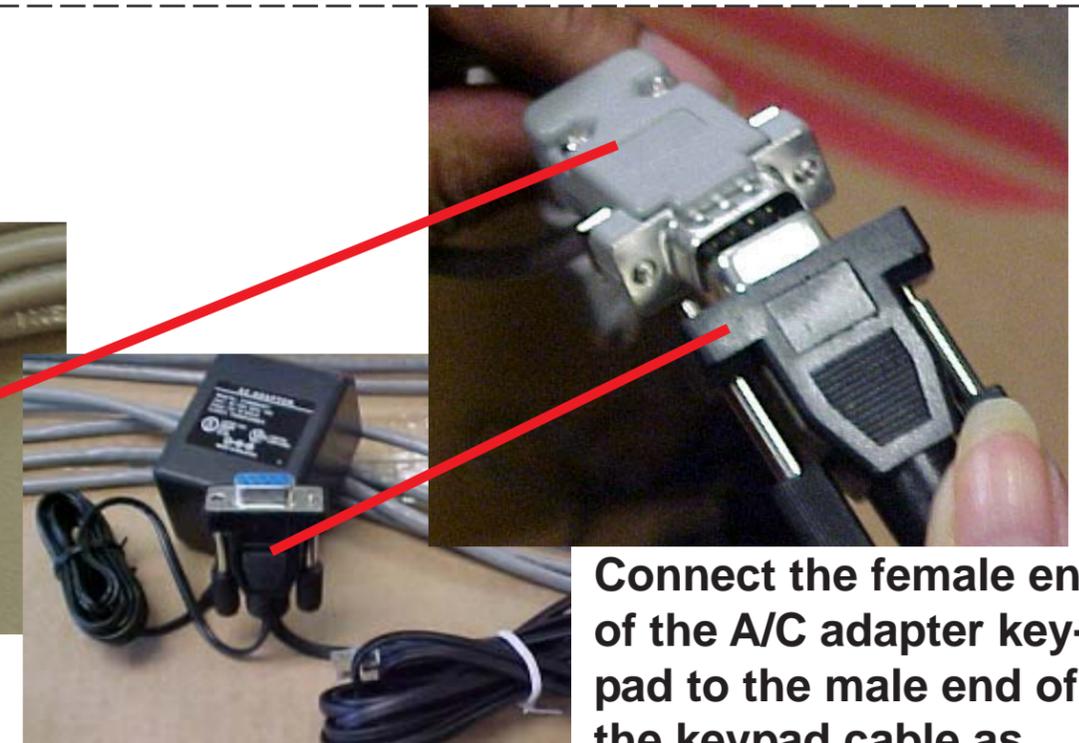
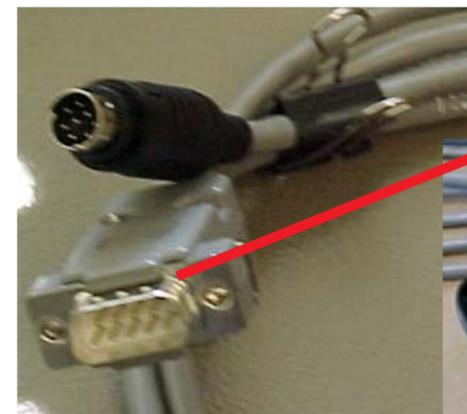
Step 3

Scanner A/C Adapter



Plug the small round end of the adapter into the back of the scanner (Power port), as shown. Plug in the other end of the A/C adapter into the electrical power strip.

Step 4



Connect the female end of the A/C adapter keypad to the male end of the keypad cable as shown above.

Step 5



Connect the small, round end of the keypad cable to the scanner, (AUX port) as shown above.



Connect the keypad A/C adapter into the electric power strip (power outlet).

Step 6



Connect the phone line connector into the back of the keypad



Ingenco eN-Crypt1 150



Ingenco 3050

Enable the Y/N keypad

The Y/N keypad allows the check writer at the POS to verify the dollar amount of the check and choose Yes or No to that amount. Before your POS system can use the Y/N keypad, it needs to be enabled within the POS software. Follow these steps:

1. Sign on to the POS software
2. Choose File, Configuration
3. Click on the 'Devices' tab
4. The right side of the window displays a checkbox with 'Enable keypad'. Click the box to insert a check mark. This will enable the Y/N keypad.
5. If your scanner is using a serial connection, you must set up the configuration as describe in this step in order for the Yes/No keypad to work. On the left side of the screen click the radio button for 'Serial Port'. On the right side of the screen beneath the 'enabled' field, click the radio button for 'Pass Through Channel' then click the 'Apply' button.
6. If your scanner is using a USB connection, you can use a serial connection for your keypad if you have a free COM port (serial port). Click the radio button for serial port, then choose the free COM port in the dropdown window.
7. If you have a computer that does not have a serial port, you can still connect the keypad by using a 'Serial to USB' converter cable. Contact your technical staff for information.