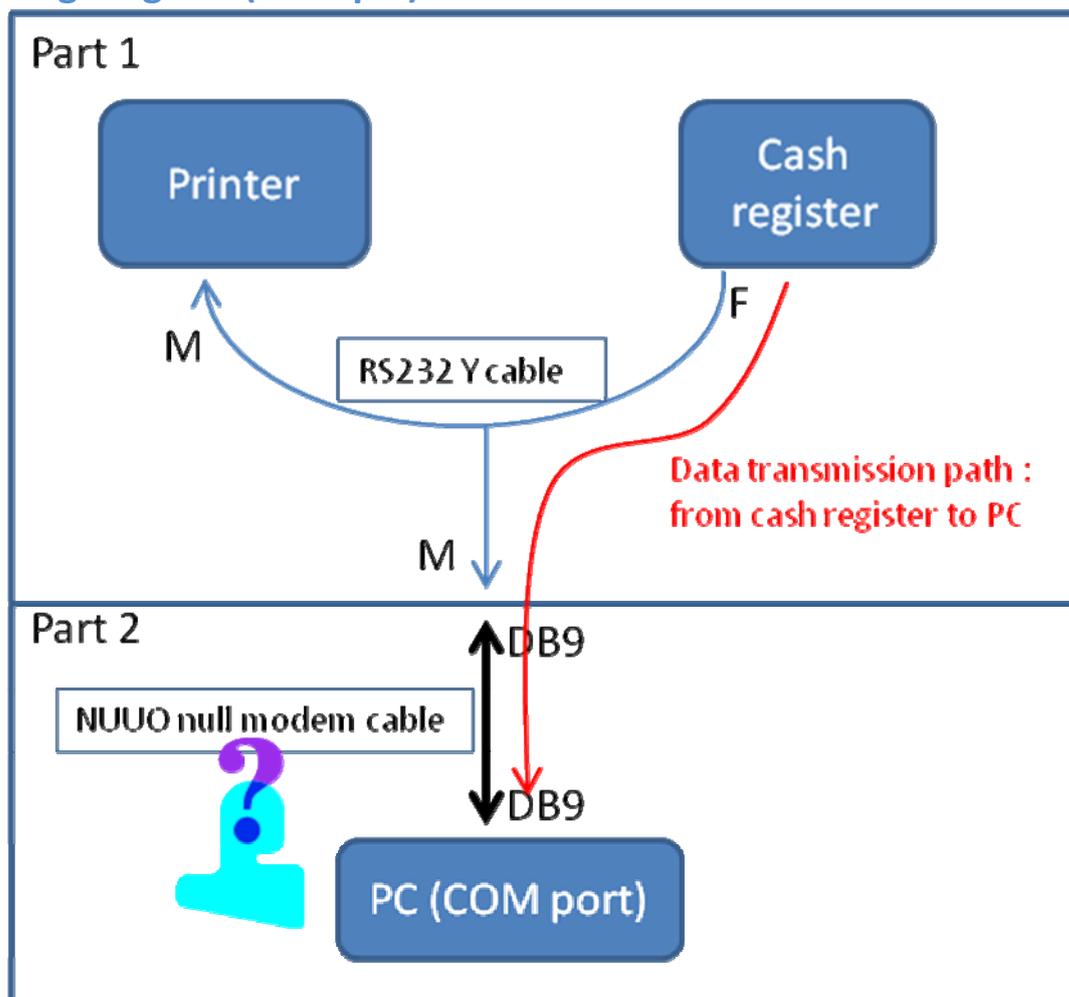


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POS Printer Test via HyperTerminal

Hyper Terminal is a convenient tool to test whether the POS, printer, and the surveillance server are well connected before starting to capture transaction data with the NUUO SCB-C31 POS box. If you can see transaction data in the Hyper Terminal after finishing the instructions below, your cash register should be compatible with the NUUO SCB-C31 POS box.

Connecting diagram (example)



- Firstly please connect the RS232 Y cable with the cash register and the printer. Please make sure that the printer can print out receipts correctly when the Y cable is used. If your cash register is equipped with interface other than DB9, for example, a DB25 interface, you will need a converter. Please check whether the converter is null modem type or not.
- Second, connect the other end of the Y cable to the COM port on the PC. If you use a null modem type converter between the cash register and the Y cable, the NUUO null modem cable cannot be used. Otherwise, you should use the null modem cable to connect Y cable and the COM port on the PC. That is, only one null modem cable/converter is necessary within the data transmission path between the cash register and the PC. (Please refer to the red route in the

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figure above.)

- Make sure the COM settings of the PC are the same as the settings of the printer (for example 9600, 8, N ,1).

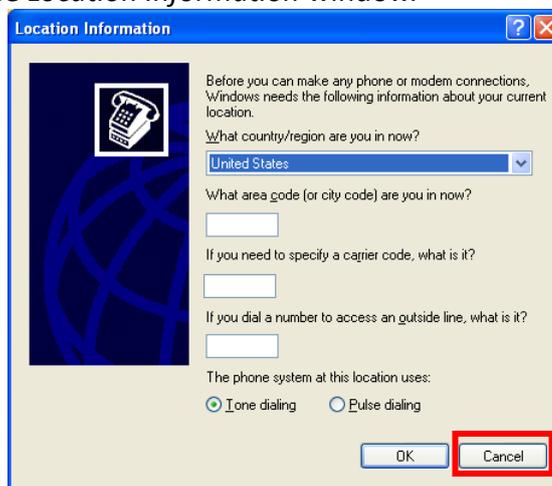
Testing Procedure

Please follow the steps below when all the cables are connected.

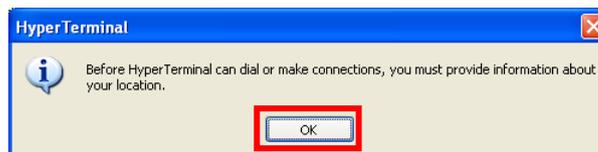
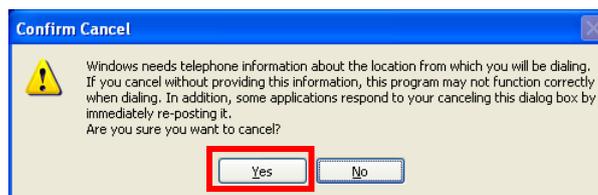
1. Please go to **Start > All Programs > Accessories > Communication > HyperTerminal**



2. Please click **Cancel** to close *Location Information* window.

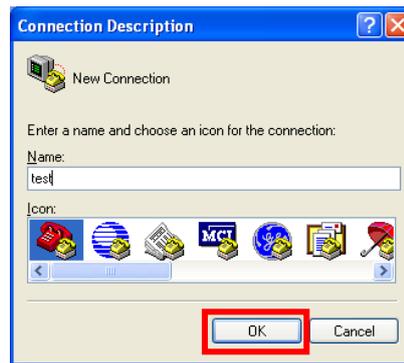


3. Click **Yes** to confirm close this window, and then click **OK** to close *Hyper Terminal information* window.



4. In *Connection Description*, key-in **Name** for this test session, and then click **OK**.

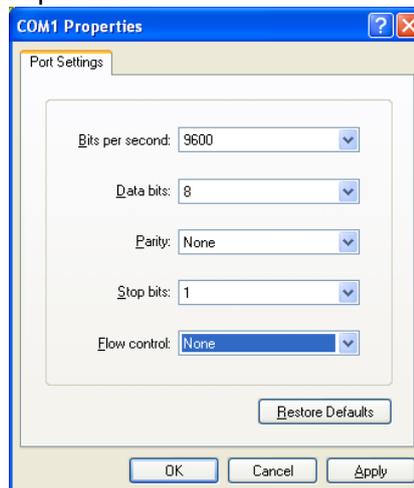
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5. If the *Location Information* panel appears again, go back to step 2 and 3.
6. On the *Connect to* panel, choose COM port on Connecting form column and click **OK** to open *Properties* window.



7. In the *Properties* window, according the corresponding port to setup Bits per second, and then set **None** in Parity and Flow control options.



8. Then, below window would open and show connecting time in bottom-left corner.

