

## HARDWARE INSTALLATION

- Step 1: Please refer the user manual to setup Cash Register and printer.
- Step 2: Check the connection as below picture.
  - 1. Using one DB-9 female of "Y-shape" DB-9 cable to connect the POS system
  - 2. Using one DB-9 male to the receipt printer Y-shape (provided by Printer vendor).
  - 3. Using another DB-9 male connect to SCB-C31 POS Data
    - Capture R232/Ethernet converter with Null modem.



- Note: There are two kinds of serial cable: Straight pass-through and Null-Modem. The connection between SCB-C31 and Y-cable must be null modem (in package).
- Step 3: Check the system switch of the SCB-C31 is switch to OFF, OFF position.
- Step 4: Connect power source with SCB-C31
- Step 5: Connect SCB-C31 with internet port by RJ45 LAN cable
- Step 6: Use IE-browser to connect default IP 192.168.1.1 and refer "POS User Manual" to configure SCB-C31

## **PRODUCT SPECIFICATION**

NUUO Capture Box : SCB-C31	
Input	RS232
Output	Ethernet
DC In	DC +10V to +15V
Power consumption	500 mA
Operating	-20 to 65°C
Operating Humidity	0-90 % Non-Condensing
Baud Rate	110 bps to 230.4 kbps
Data Bits	5, 6, 7 or 8
Stop Bits	1, 1.5 or 2
Parity	None, Even, Odd, Mark, Space
Flow Control	None, RTX/CTS, XON/XOFF, DTR/DSR



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