How to get LCR-800 series ONLINE by using the Hyper-terminal

LCR-800 series configuration:

RS232 INTERFACE: ON / OFF ... OFF (with ON, OFF, EXIT buttons)	Make sure the RS-232 interface is ON (Operation by Key-pad) MENU → SORT → RS232 → ON →EXIT
L / Q display screen F : 100.000 kHz R.H OFF C.V OFF V : 1.000V INT.B OFF AUTO **MANU** TESTING (SPEED SLOW, DISPLAY VALUE, MODE L/Q, CIRCUIT SERIES, MENU)	Make sure the LCR-800 series is under MANU trigger. (Operation by Key-pad) START (long press by 1~2s)

Hyper-terminal Configuration:
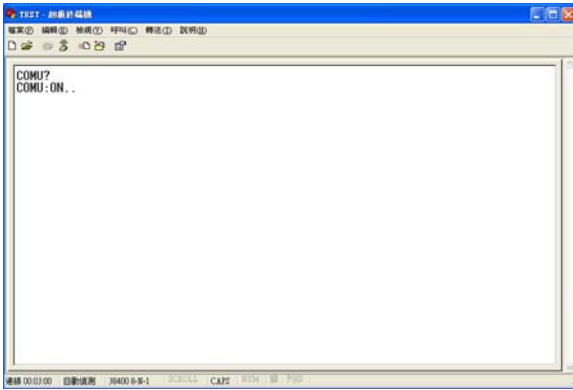
COM1 內容 — 連接埠設定 每秒傳輸位元(B)：38400 資料位元(D)：8 同位檢查(P)：無 停止位元(S)：1 流量控制(F)：無 （還原成預設值(R)） （確定）（取消）（套用(A)）	COM port configuration Baud-rate：38400 Data bit：8 Parity：NONE Stop bit：1 Flow control：NONE

Follow the numbers in the picture to complete the rest setting of Hyper-terminal

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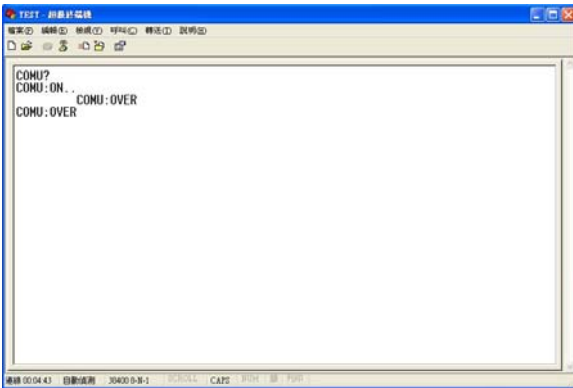*Get the LCR-800 series ONLINE*

	Send Command: **COMU? <^J^M>** Get Respond: *COMU:ON..* **Notice:** **<^J^M> is message terminator and means pressing the Ctrl J & Ctrl M by keyboard.**
	Send Command: **COMU:OVER <^J^M>** Get Respond: *COMU:OVER* **Notice:** **<^J^M> is message terminator and means pressing the Ctrl J & Ctrl M by keyboard.**
After sending the above commands successfully, LCR-800's display should become	

Notice: The sending commands should be all **"Capital"**.