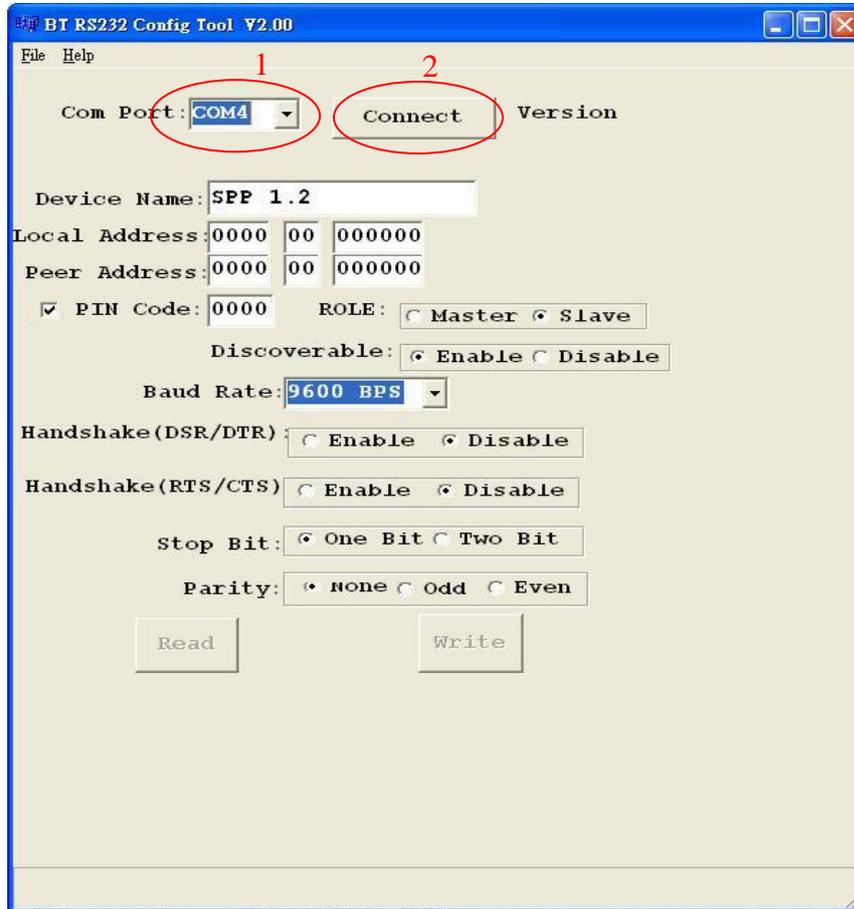


Connect the Serial to Bluetooth to PC via RS232 or RS485/422

Power on the Serial to Bluetooth

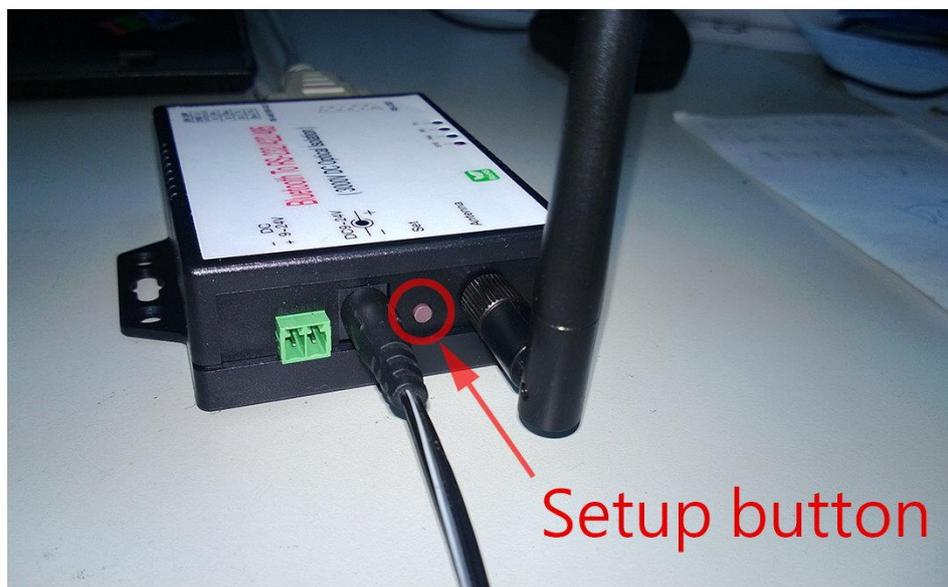
Run Configuration Utility

Select the COM port where Bluetooth Serial is connected to, for example COM4



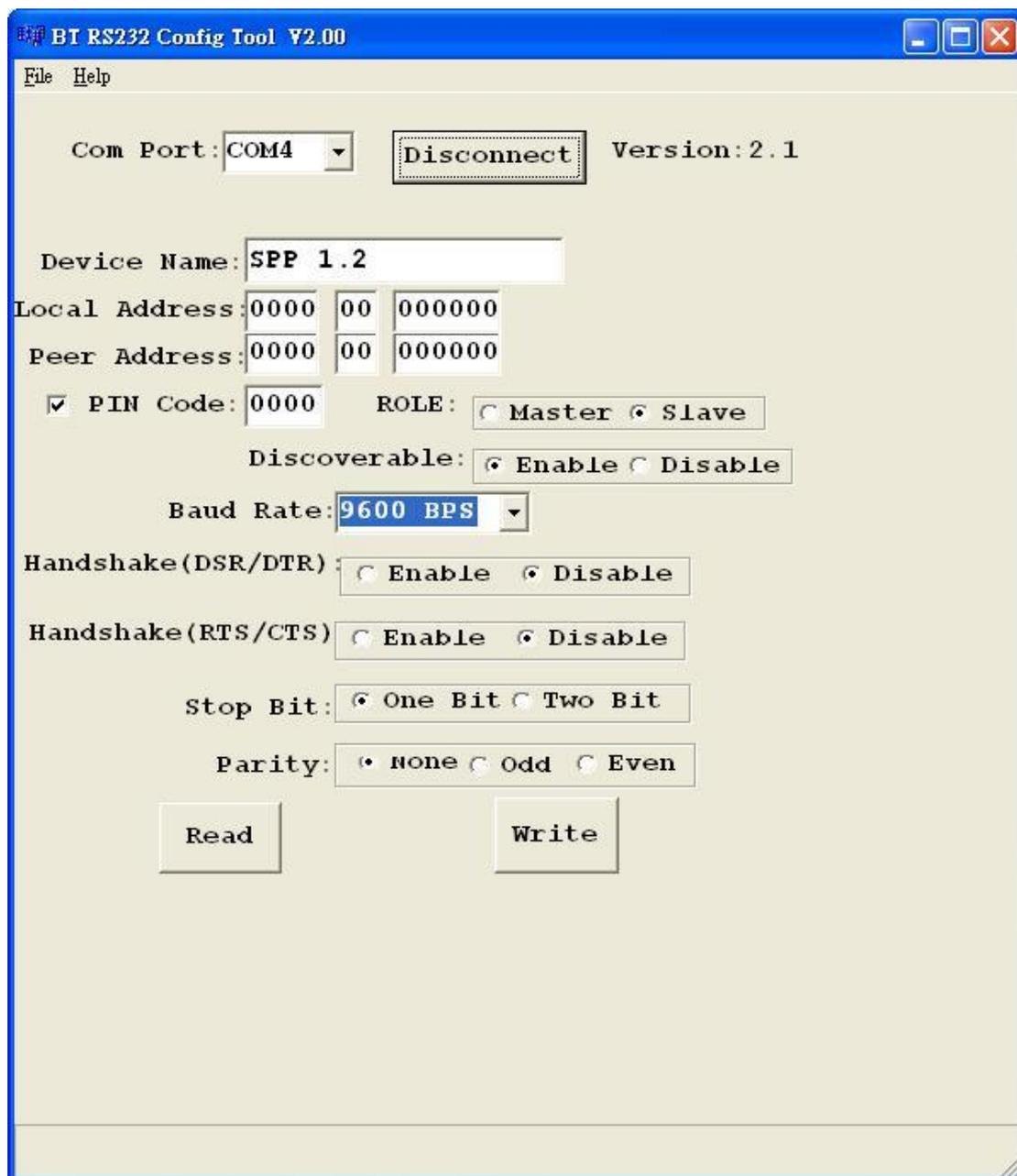
Click “Connect” from Configuration Utility

Then **within 7 seconds**, Press the “Setup Button”

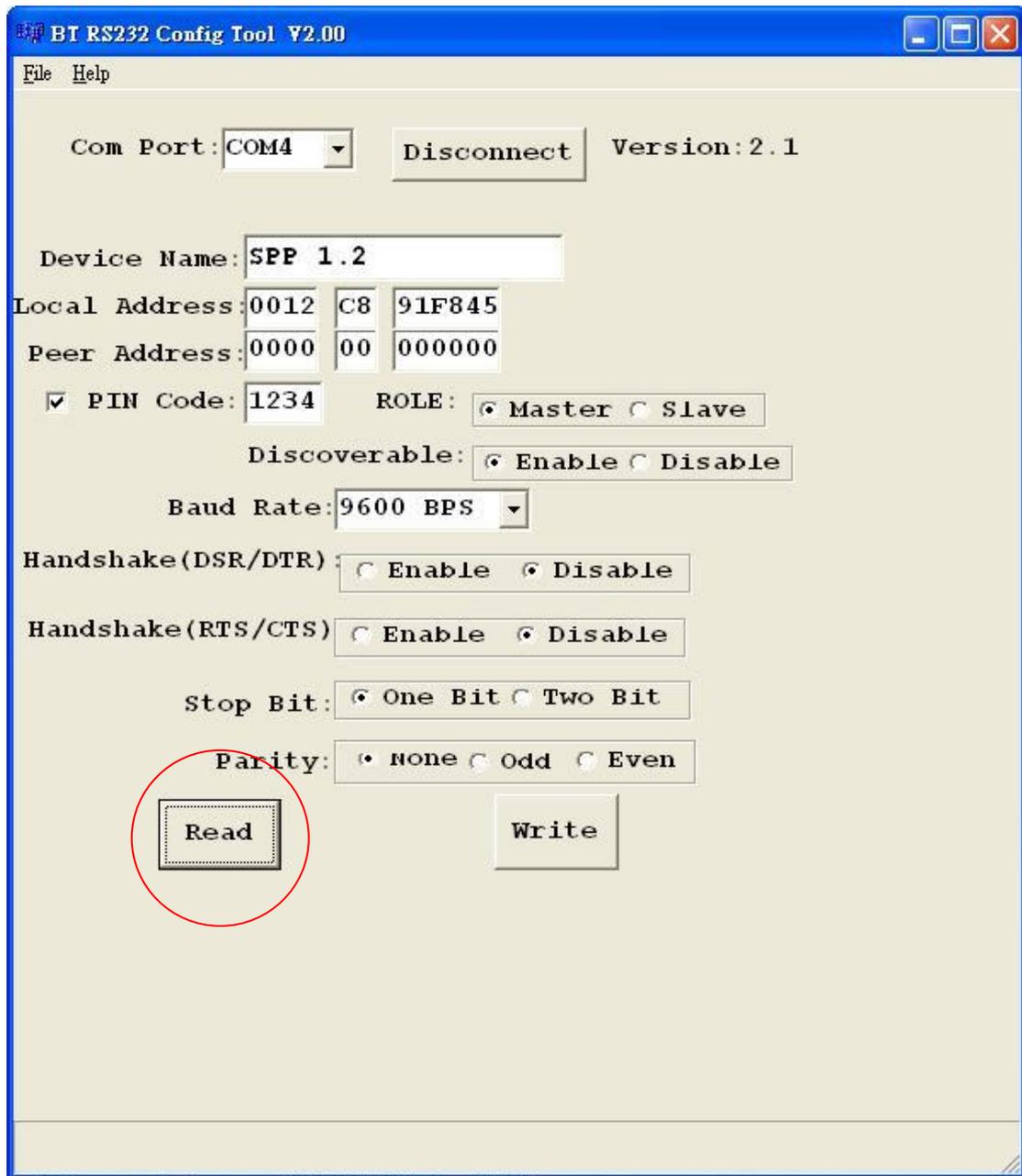


If connected successfully, configuration utility “Connect” turns into “Disconnect”
If “Connect” does not turn into “Disconnect”, which means connection is not successful. If connection not successful, close BT1 utility, make sure COM port and all else are set up correctly, power off the Serial to Bluetooth then power on again. Then start all over and try again.

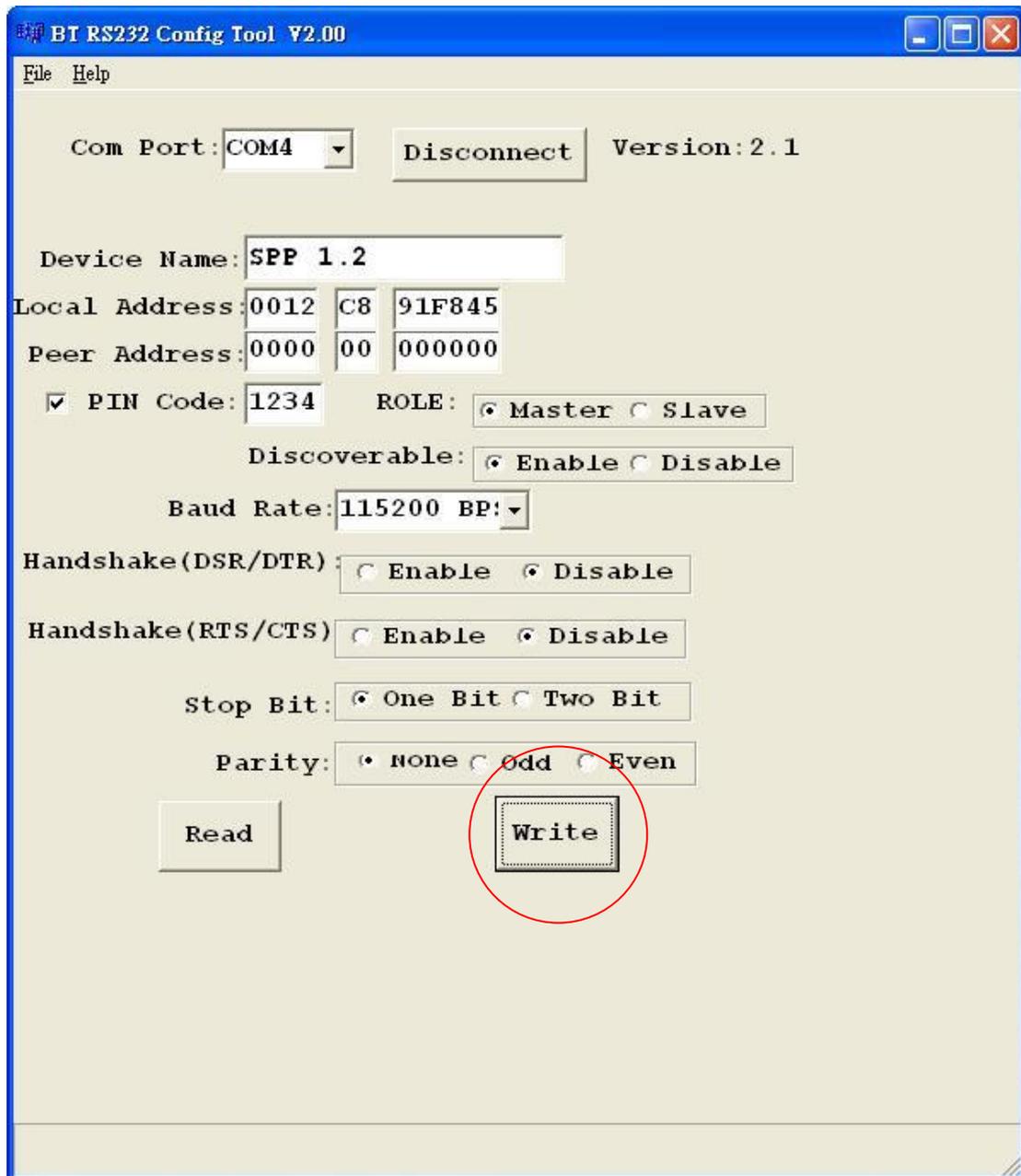
If connection is successful,
“Connect” turns into “Disconnect”
“Read” and “Write” turns into clickable



Click “Read” to read out current parameters setting of the Serial to Bluetooth.
Begin to edit parameters setting as needed



When done with parameters modification, click “Write” to save setting to the Serial to Bluetooth



If two units of this Serial to Bluetooth are to be paired, please set one unit as Master, and the other unit as Slave.

Master / Slave Connection

Boot Master / Slave at the same time, Master will automatically search Slave and connect with Slave automatically

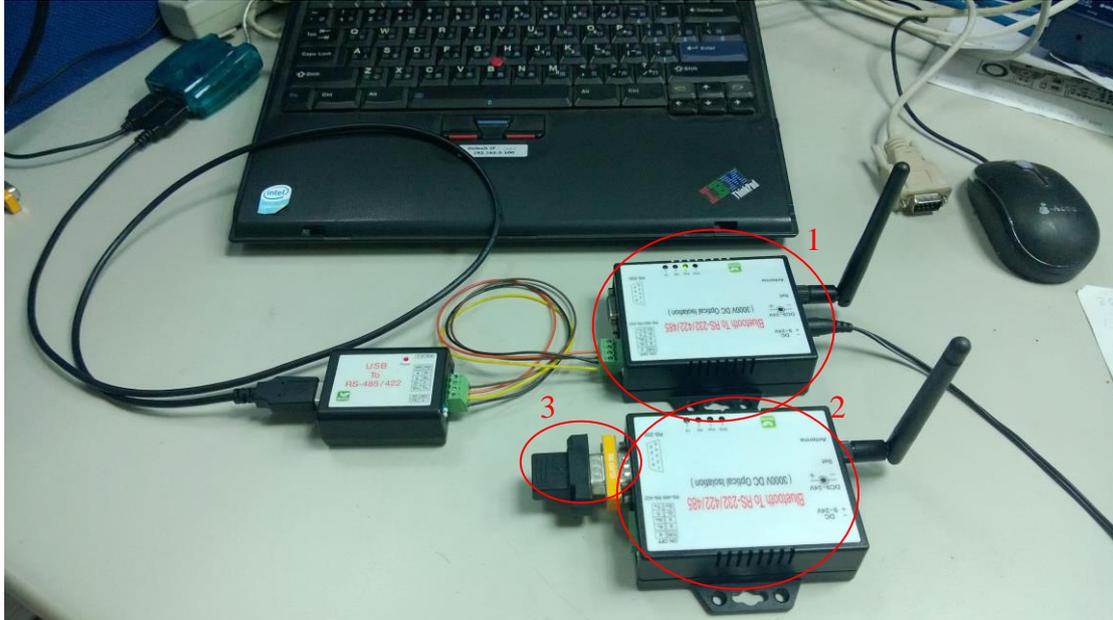
If connection successfully, Pair / SYS LED will remain light on.



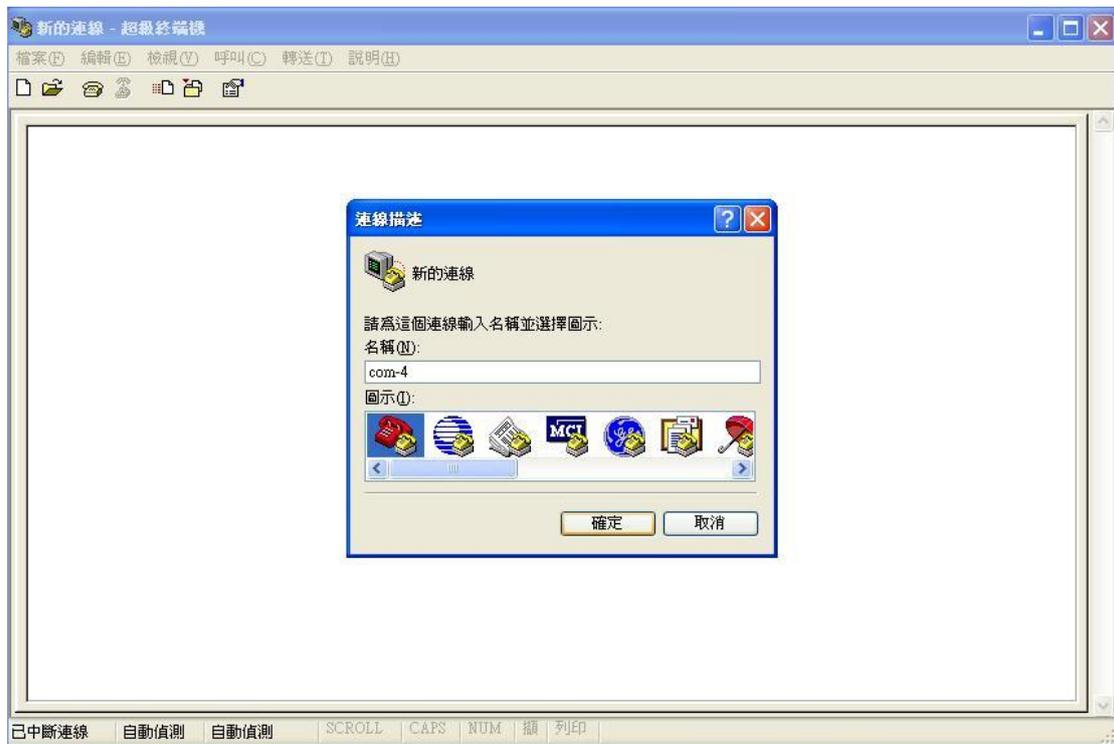
Connection Test

See following example

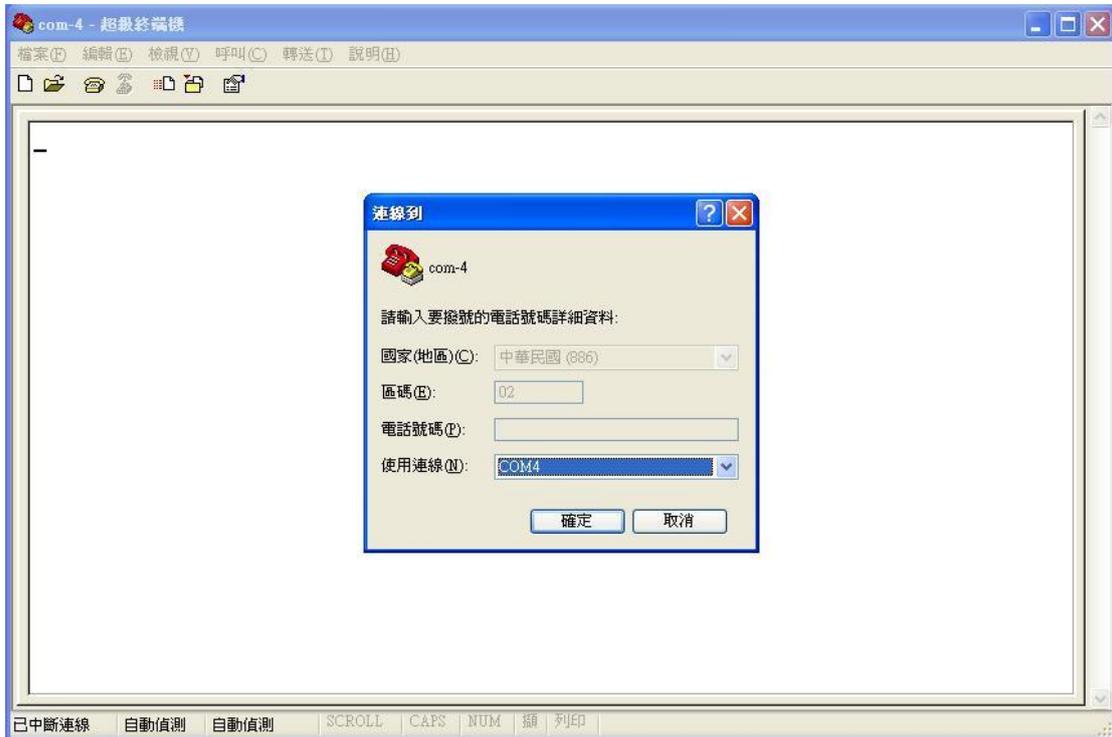
1. Master unit
2. Slave unit
3. Slave unit RS232 TX and RX are shorted



Start HyperTerminal (set the connection name for example as COM-4)



Set up a connection COM Port



Set the transmission rate and related parameters (the same as the internal parameters of the Serial to Bluetooth)

