



WL2000SA ACCESS POINT RESET PROCEDURE

The Access Point Unit provide a serial port (RS-232) interface which must be use to reset the parameters entered previously to the factory default values. Follow the hyperterminal setting procedure to prepare the serial port connection and then follow the reset procedure for factory default values:

PART I Hyper Terminal Setting

1. Connect your computer to your AP with a RS-232 straight cable.
2. From windows "start" → "programs" → accessories→ communications→ Hyper Terminal.
3. When the hyper terminal window comes out, give a name of this specific setting then click "OK".
4. When the "connect to" window shows up, choose corresponding serial port (COM1, COM2...) at "connect using" and click "OK".
5. Now the "property" window should show up. Put these setting here:
 - *Baud Rate = 19200 BPS.*
 - *Data Bits = 8*
 - *Parity = None*
 - *Stop Bits = 1*
 - *Flow control = Hardware*
6. Click "OK" to confirm.

PART II How to reset 2M AP

1. Open your Hyper Terminal.
2. Type following commands. Each of them should have a "return" followed:
 - AT → PRESS ENTER = OK
 - AT&F → PRESS ENTER = OK
 - AT → PRESS ENTER = OK
3. If you can get a reply of "OK" from each of them, you have reset your 2M AP successfully.