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        How to configure IP101
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1. We can have three methods to configure IP101 parameter.

2. The first method is console mode.
   a) We need to set the DIP switch of IP101 in console mode (all bit in ON
        location).
   b) We can connect one terminal to serial port of IP101 box (it must be
        RS232 interface). The protocol for such terminal will be 9600bps,
        8 data bit, 1 stop bit, no parity.
   c) Upon IP101 box power on you can see the setup message in screen. So
        we can use "spacebar" "TAB" "Backspace" "Arrow keys" "Enter" key
        to move the cursor and confirm the action for each items.

        "TAB" key can move the cursor to next item.
        "Backspace" key can move the cursor to previous item.
        "Enter" key can confirm the action.

3. The second method is TELNET mode.
   a) We must have IP101 box to set the DIP switch in RS232, RS422 or RS485
        mode.
   b) Then you can use "telnet" to connect with IP101 box. Of course you need
        to know the IP address of IP101 box.
   c) The operation in TELNET mode is same as CONSOLE mode.

4. The third method is "IP SERIAL SERVER MANAGER" mode.
   a) We must have "IP SERIAL SERVER MANAGER" driver installed in Windows
        system firstly.
   b) When we run "IP SERIAL SERVER MANAGER" in Windows system, we can have
        Search IP SERIAL SERVER function there.
   c) When we run "Search IP SERIAL SERVER" and find all IP101 boxes to be
        shown in screen.
   d) We can double click such IP101 display to enter IP101 configuration
        display.

5. For Windows user you can find the method in "IP SERIAL SERVER MANAGER"
        mode is the easiest way. For non-Windows user you can use "TELNET"
        mode or "Console" mode to configure IP101 box.

6. If you had any problem, please send E_mail to rayon@ms1.hinet.net