How to install Virtual COM driver in different IP segment

1. Generally we need to serach IP device server before Virtual COM
driver
   to be installed.

2. When one IP device server is located in different IP segment with
Windows
   system. We can not find such IP device server in our search
procedure.
   Then we can not install Virtual COM driver for such IP device
server.

3. Following information will help user to install Virtual COM driver
in
   different IP segment.
   a) go to <Control Panel> and double click <Add/Remove Hardware>.
   b) In <Add/Remove Hardware Wizard> select <Add/Troubleshoot a
device>
   c) After Windows search for hardware, select <Add a new device>
and click
        <Next> to enter next step.
   d) Here we will choose "No, I want to select the hardware from a
list".
   e) From "Hardware types" selection we need to select "Ports(COM &
LPT)".
   f) On the "Select a device driver" Windows we need to select "Have
disk.."
   g) Now you can use "Browse" to find our "IP serial server manager"
      directory and click "OK".
   h) Here you will find "virtual serial port" under the "Models".
   i) Now we select this "virtual serial port" and click "next".
   j) Now you can finish the virtual COM driver installation
procedure.

4. Now we had added one virtual COM port in your system. But we need
enter
   "device manager" or "IP serial server manager" to configure the
correct
   IP address here. So we can have virtual COM driver installed in
different
   IP segment.

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