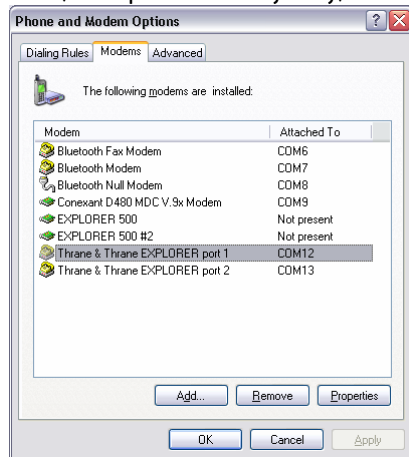# SETUP PROCEDURE:

This procedure describes how to reset the EXPLORER™ 500 to Factory Default.

Connecting via the USB interface using Hyper Terminal:
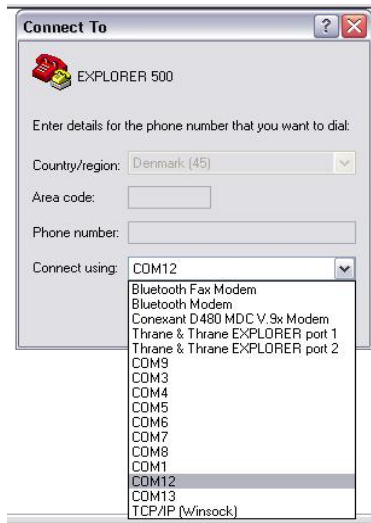
Start Control panel – 'Phone a Modem Options'
Select 'Modems' and note the COM port assigned to 'Thrane & Thrane EXPLORER™ 500 port 1.

Ex.: (COM port no's may vary)

In the HyperTerminal menu
- **Select** 'File->Properties'
- **Select** 'Connect using' the new COM port listed in 'Phone and Modem Options' above.
  Do NOT select! 'Thrane & Thrane EXPLORER™ 500 port x', you MUST select a 'COM' port.

Note: The number on the com port you have to select may have changed after the installation of the new USB driver!

Test that you have selected the right COM port.
- **Write** in HyperTerminal the AT command 'ATI'.
- **Response** from the AT shell should be: 'Thrane & Thrane'
- **Write** following at-command: 'at+cmar=1234'
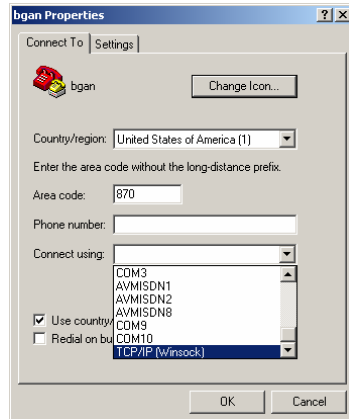- **Response** from the AT shell 'OK'

- **In the HyperTerminal menu**
- **Select** 'Call->Disconnect'

The EXPLORER™ 500 will now reboot and after the reboot the all settings will be reset to factory default.
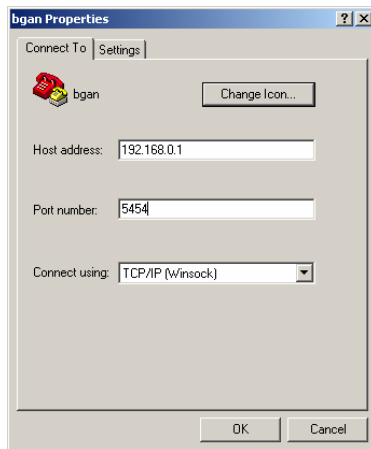
Connecting via the Ethernet interface using Hyper Terminal:

Connect a pc to the EXPLORER™ 500 via the Ethernet interface
- **In the HyperTerminal menu**
- **Select** 'File->Properties'
- **Select** 'TCP/IP (Winsoc)
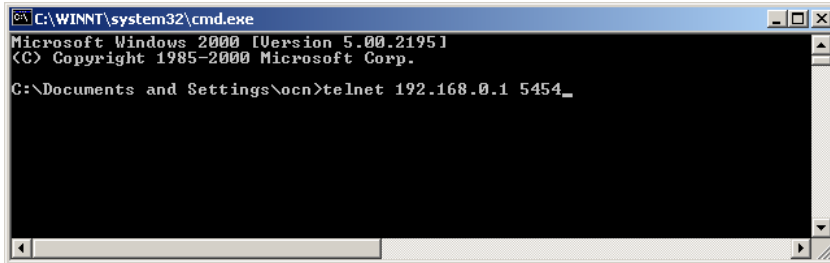

- Host Adr: 192.168.0.1
- Port no.: 5454

- **Write** the following at-command: 'at+cmar=1234'
- **Response** from the AT shell 'OK'

The EXPLORER™ 500 will now reboot and after the reboot the all settings will be reset to factory default.

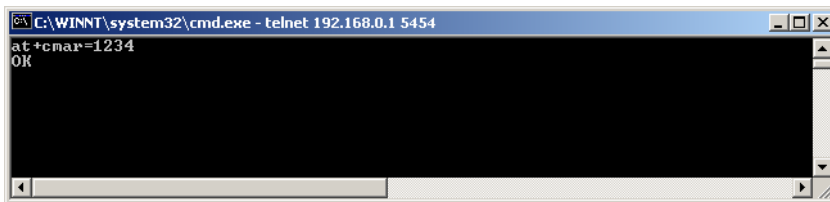## Connecting via the Ethernet interface using a command Prompt:

Connect a pc to the EXPLORER™ 500 via the Ethernet interface
- Open a command prompt (start->run->cmd)
- Run: telnet 192.168.0.1 5454

- **Write** the following at-command: 'at+cmar=1234'
- **Response** from the AT shell 'OK'

The EXPLORER™ 500 will now reboot and after the reboot the all settings will be reset to factory default.

Thrane & Thrane
After Sales Service