



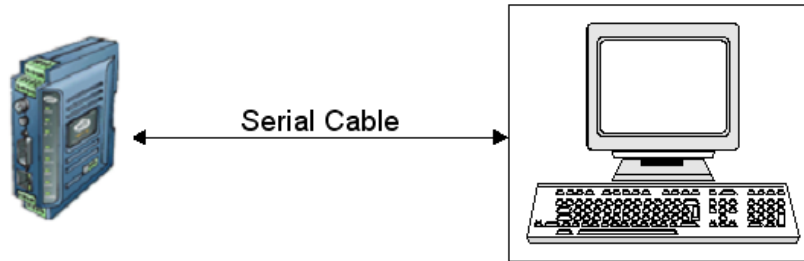
DGT Firmware Upgrade Instructions

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Upgrading a DGT-U or DGT-D

Connection Diagram

Connect your Radio to the PC using a serial cable as shown.



Upgrade the Firmware

Using the DGT Firmware Upgrade application, select “DGT-U or DGT-D” as the Device Type.

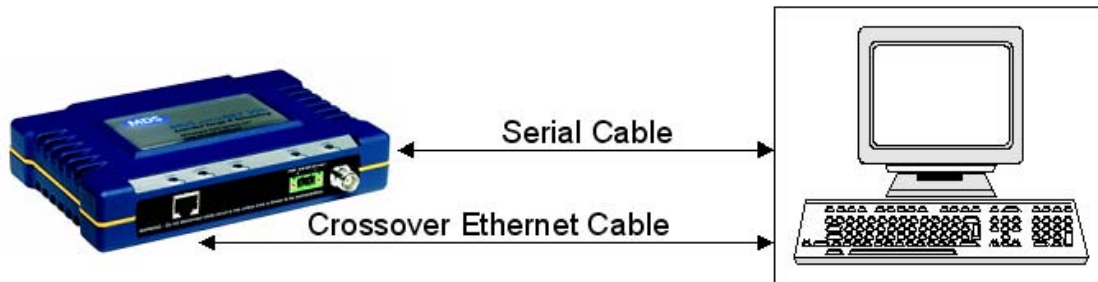


Select the Com Port number. Then click on “Program” to start the reprogramming process.

Upgrading the Repeater

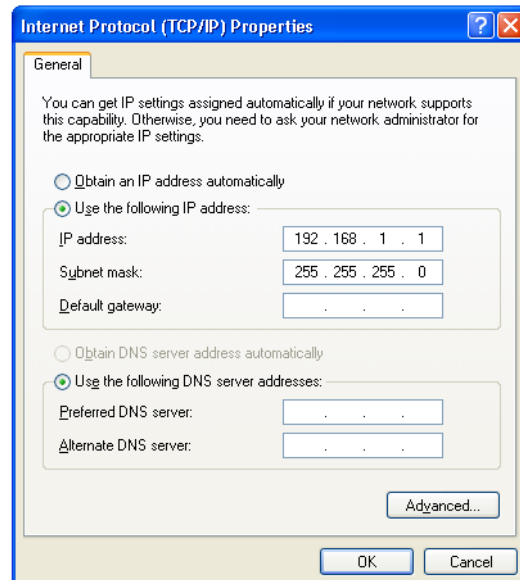
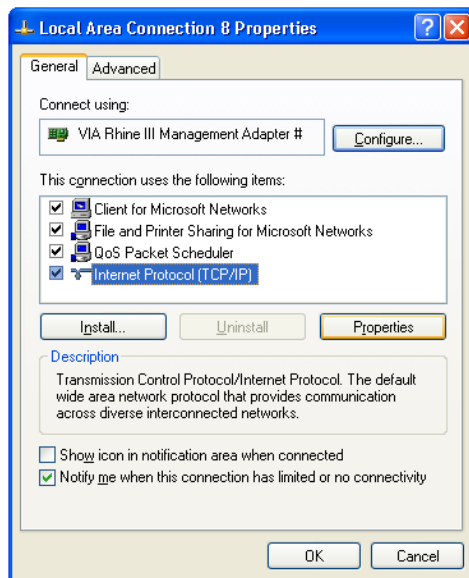
Connection Diagram

Connect your PC to the repeater using both a serial cable and a crossover Ethernet cable as shown below. The serial cable must be connected to Com1 on the Repeater.



Configure the PC's IP Address

First Configure the IP address on your PC to 192.168.1.1 using the following steps. Go to “Control Panel” | “Network Connections” and double click on your network interface. Select “Internet Protocol (TCP/IP)” and configure your static IP Address as shown.





Configure the Repeater's IP Address

After the IP Address has been configured on the PC, launch the DGT Firmware Upgrade application. Select "Repeater" as the Device Type and "Static" as the Repeater's IP Address Configuration. Configure the IP Address to be in the same sub net as your PC for example 192.168.1.100.

DGT Firmware Upgrade 1.0.0

DGT Upgrade Options | Log

DGT Device Type

DGT-U or DGT-D

Repeater

Please connect the Com Port and the ethernet port so your PC can communicate to the Repeater.

Repeater Config

User: Password:

Repeater's IP Address Configuration

Static DHCP Use Existing

IP Address

IP Netmask

IP Gateway

Program Cancel

Local Address:

Device Status

Upgrade the Firmware

Select the Com Port number. Then Click on "Program" to start the reprogramming process.