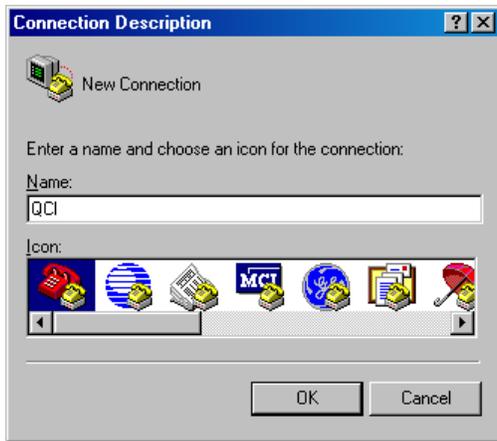


8 Bit ASCII Protocol Using HyperTerminal

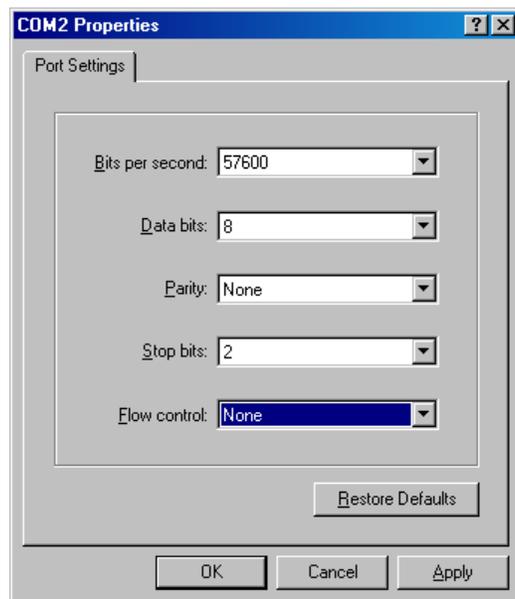
The HyperTerminal program supplied with Windows® can be used to communicate in QuickSilver's 8 Bit ASCII protocol.

1) Launch HyperTerminal (usually from Programs->Accessories->Communications) and create a new connection. NOTE: If you already have a QCI connection and want to make changes to it, you will have to Disconnect first (Call->Disconnect).



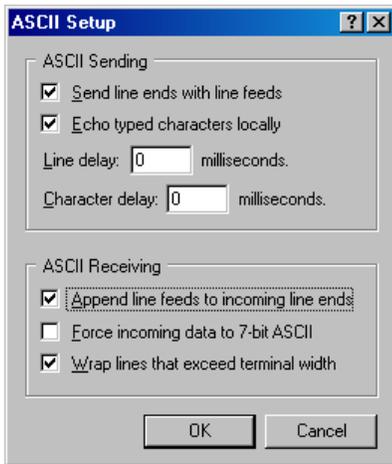
2) Enter QCI and press OK.

3) Select COM port connected to QuickSilver device and press OK.

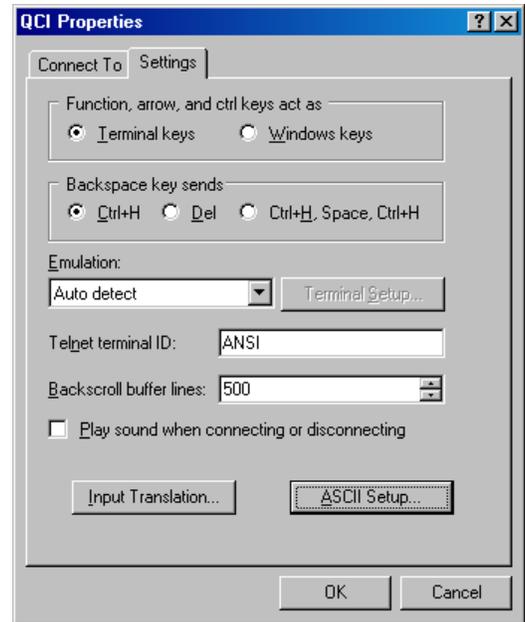


4) Enter properties as shown and press OK.

5) File->Properties. Under the Settings tab, enter properties as shown.



6) ASCII Setup



7) After creating the configuration with the above settings, save the settings (File-Save) and exit HyperTerminal. The new settings will take affect when HyperTerminal is restarted.

8) Launch HyperTerminal and open COM file (File->Open->QCI.ht).

9) Send command. Type in any command and enter a return.

For example;
@16

The device will respond with a string a characters. For details on QCI's 8 Bit ASCII protocol, see Serial Communications and Networking in User Manual.

NOTE: HyperTerminal will transmit each character you type. The Comm indicator (red LED) will change to solid red when it sees the first space after the address characters and will not go out until a carriage return is entered.