5.8.4 Data Port

The system provides up to two standard RS232 serial ports to allow a computer to be connected for data transfer and control purposes. Note that when connecting to a PC the connecting cable must be a straight through RS232 cable.

Baud Rate, Parity, Data bits and Stop bits

If you wish to connect a PC to Data port 1, you must ensure that the PC and the system are identically configured. The available settings are:

Baud Rate	1200, 2400, 4800, 9600, 19200, 38400, 57600, 115200
Parity	None, Odd, Even
Data bits	7, 8
Stop bits	1, 2

The control interface provided by the data port supports a subset of the Hayes command set as well as a comprehensive set of system specific commands. It maintains communication with the data port's command interpreter at all times. All features available from the hand-held remote control can be accessed through the data port.