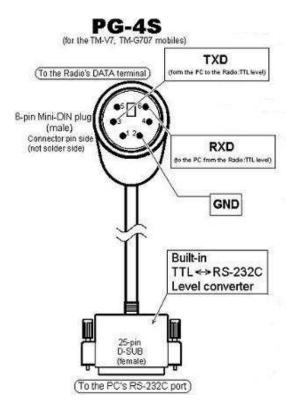
Hardware Description

The TM-V7A uses an asynchronous, serial interface for communicating with the computer. The cable has a 6-pin DIN plug at the TM-V7A end and a male 25-pin RS-232C COM connector at the computer end. The COM protocol is:

9600 baud No parity 8 data bits and 1 stop bit.



RXD: Serial data sent from the TM-V7A to the computer.

TXD: Serial data sent from the computer to the TM-V7A.

GND: Signal ground pin.

Note that there are no hardware control signals.