(4) Pin Assignment

Most serial peripheral devices use 25-pin D-shell connectors (RS-232C). Therefore, you will probably need to use a communication cable which has a 9-pin D-shell connector on one end and a 25-pin D-shell connector on the other end.

9-pin	Assignment (TTL Signal)	25-pin
1	Carrier Detect	8
2	Receive Data	3
3	Transmit Data	2
4	Data Terminal Ready	20
5	Signal Ground	7
6	Data Set Ready	6
7	Request to Send	4
8	Clear to Send	5
9	Ring Indicator	22