

RS-232C pin configuration.

PIN #	SIGNAL	Abbr.	Signal direction
1	Frame ground	FG	-
2	Transmit data	TXD	OUT
3	Receive date	RXD	IN
4	Request to send	RTS	OUT
5	Clear to send	CTS	IN
6	Data set ready	DSR	IN
7	Signal ground	SG	-
8	Carrier detect	CD	IN
9 → 14	Not used		
15	Transmitter signal Element timing	ST	IN
16	Not used		
17	Receiver signal Element timing	RT	IN
18	Data terminal ready	DTR	OUT
19	Not used		
20	Data terminal ready	DTR	OUT
21→ 25	Not used		

