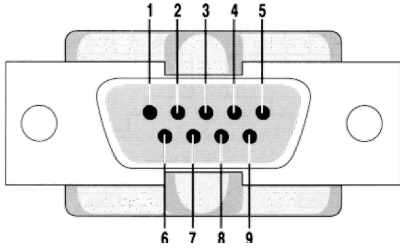


RS232 Connection Details



The RS232 connector on the back of your LCD is a 9 pin “D”

Note: Due to transmission being bi-directional, a 25ms pause should be left between each command to allow for the “success” or “fail” command to be read.

DB9	FUNCTION
1	
2	Receive Data
3	Transmit Data
4	
5	Signal Ground
6	
7	
8	
9	

Baud Rate EU:	115200bps
Baud Rate US:	38400
Data Length:	8bits
Parity bit:	None
Stop bit:	1 bit
Flow Control:	None

IR DETAILS		
PARAMETER	TYPICAL	RANGE
0	1.12MS	1.0-1.23MS
1	2.25MS	2.0-2.4MS
LEADER	9.0MS	8.0-10.0MS
WORD DISTANCE	108MS	
IR DETAILS		
PARAMETER	TYPICAL	RANGE
0	1.12MS	1.0-1.23MS
1	2.25MS	2.0-2.4MS
LEADER	9.0MS	8.0-10.0MS
WORD DISTANCE	108MS	



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