

2.3.2 Interface connector

The LD-V8000 can be controlled by a computer connected to the RS-232 port on the back of the player. This section gives specific information about: 1.) The RS-232 Connector; 2.) The pin outs of the Serial Interface; 3.) Signal level of the Signal Output; 4.) Signals used for connection to a computer

1) The RS-232 Connector:

15-pin D-SUB connector (JAE DALC-J15SAF)

Fitting plug: JAE DA-15PF-N

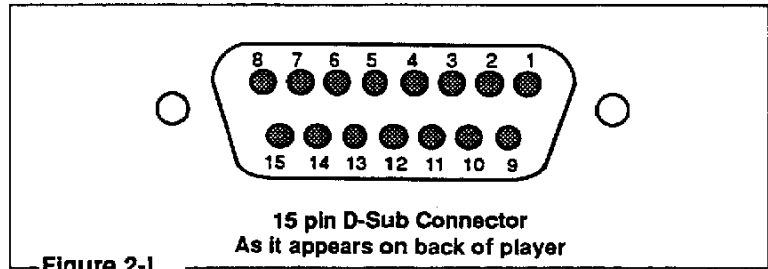


Figure 2-I

2) Serial Interface

Pin Outs

Pin #	Terminal	Input/Output	Level
1	GND		
2	TXD	OUTPUT	RS-232C
3	RXD	INPUT	RS-232C
4	DTR	OUTPUT	RS-232C
5	CTS	INPUT	RS-232C
6	No Connection		
7	No Connection		
8	No Connection		
9	TXD	OUTPUT	TTL
10	RXD	INPUT	TTL
11	GND		
12	No Connection		
13	AUX 1	OUTPUT	TTL
14	AUX 2	OUTPUT	TTL**

Figure 2-J

* DOC = Drop Out Compensated

** Internally pulled high to 5v when not used.