

55-681/682 PLASMA & LCD MEDIA RECEIVER CABLES

These cables are used to connect Plasma and LCD monitors to a separate box usually called a Media Receiver, which is an interface box used to connect all the audio and video input signals from SVHS, component, RGB video etc., including audio which is converted to digital based signals via DVI-D and DFP connectors to feed the display. Calrad's Media Receiver cables use 'OFC' materials in the design that meet and exceed manufacturer's specifications according to the Digital Display Working Group (DDWG). The DVI cable carries all the digital video signals and the DFP cable carries all the audio and communication signals to operate the display power on/off, OSD functions. The connector pins are 24K gold plated for precise point to point signal delivery from end to end.

For JVC and Sony Units DVI-D & 26 PIN DFP ENDS	
55-681-12 12 ft.	
55-681-20 20 ft.	
55-681-2525 ft.	
55-681-35 35 ft.	
55-681-50 50 ft.	
For Pioneer and Sharp	

DVI-D & 20 PIN DFP ENDS 55-682-12.....12 ft. **55-682-20**.....20 ft. **55-682-25**.....25 ft. **55-682-35**.....35 ft. **55-682-50**.....50 ft.

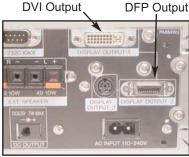
Please note pin count for proper unit application and configuration

Please Note:



Media Receiver





Due to constant changes with this type of technology, Calrad cannot guarantee that these cables will work with all models or future models, due to the fact that manufactures specifications for LCD & Plasma products are subject to change. If the cable is for a in-wall installation, it is suggested that the cable be tested with the equipment prior to installing it permanently.

DIGITAL FLAT PANEL DISPLAY CABLE

DFP Male to DFP Male. Connect flat panel and plasma displays, data projectors and other equipment with DFP digital video inputs. Terminated with 20 or 26 pin DFP connectors. Male to male configuration. Connect a PC/Mac with DFP Video Card to a DFP Flat Panel display or connect a PC/Mac with DFP Video Card to a DFP Flat Panel display.





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