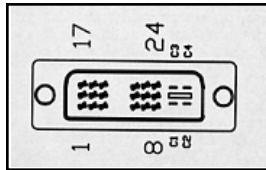


DVI DIGITAL VIDEO CABLES

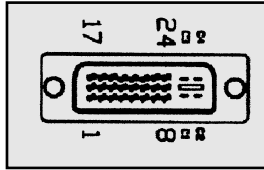
DVI, or Digital Video Interface cables are used to connect very high quality flat panel LCD monitors and high-end video graphic cards. Be sure that you use the correct type. There are DVI-A used for analog to analog, DVI-D used for digital to digital, and DVI-I works either an analog or digital signal.

Generally a DVI-I port will be marked as "DVI-I". The DVI-D is most often used between a high quality video card and an LCD monitor. To make matters more confusing, there are single-link and dual-link DVI-I cables; check your equipment's specifications to be sure to select the correct cable. Video quality will be diminished if cable length exceeds the industry standard of five meters (about 16 ft.). If you are not sure which you need, single or dual link, use the dual link. The dual link is "downward compatible" and will handle either job.

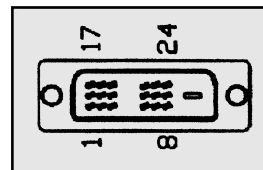
DVI-I SINGLE LINK (18+5)



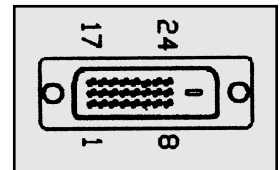
DVI-I DUAL LINK (24+5)



DVI-D SINGLE LINK (18+1)



DVI-D DUAL LINK (24+1)



DVI-I VIDEO CABLES - Male to Male

Philmore Part No.	Description	Cable Dia.	Length
45-7011	DVI-I Single Link (18+5)	8.5mm	2 Meters
45-7021	DVI-I Dual Link (24+5)	9.5mm	2 Meters
45-7022	DVI-I Dual Link (24+5)	9.5mm	3 Meters
45-7023	DVI-I Dual Link (24+5) *	9.5mm	4 Meters
45-7024	DVI-I Dual Link (24+5) *	9.5mm	5 Meters

* = NEW

DVI-D VIDEO CABLES -Male to Male

Philmore Part No.	Description	Cable Dia.	Length
45-7111	DVI-D Single Link (18+1)	7.3mm	2 Meters
45-7121	DVI-D Dual Link (24+1)	8.5mm	2 Meters
45-7122	DVI-D Dual Link (24+1)	8.5mm	3 Meters
45-7123	DVI-D Dual Link (24+1) *	8.5mm	4 Meters
45-7124	DVI-D Dual Link (24+1) *	8.5mm	5 Meters

* = NEW

One meter is equivalent to 3.281 feet



HDMI cables carry both digital video signals as well as digital audio with the addition of control signal lines. Developed by Hitachi, LTD, Matsushita Electric Industrial CO., LTD (Panasonic), Philip Consumer Electronics International B.V., Silicon Image Inc., Sony Corporation, Thomson, Inc., (RCA) and Toshiba Corporation. It is the first industry-supported digital A/V interface standard.

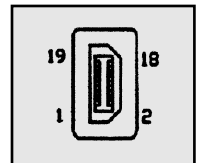


HDMI DIGITAL CABLES (HIGH DEFINITION MULTIMEDIA INTERFACE)

HDMI MULTIMEDIA CABLES -Male to Male

Philmore Part No.	Description	Cable Dia.	Length
45-7131	HDMI 19 Pin Cable	7.3mm	1 Meter
45-7132	HDMI 19 Pin Cable	7.3mm	2 Meters
45-7133	HDMI 19 Pin Cable	7.3mm	3 Meters
45-7134	HDMI 19 Pin Cable	7.3mm	4 Meters
45-7135	HDMI 19 Pin Cable	7.3mm	5 Meters

HDMI (19)



One meter is equivalent to 3.281 feet

HDMI TO DVI-D CABLES & ADAPTORS

Used for connecting High Definition Multimedia to Digital Video Interface devices. All cables below are 19 HDMI pin male to DVI-D (18+1) male connectors. Some manufacturers may use DVI-D Dual link (24+1) connector on other end but 6 pins in the middle are not connected.

HDMI MULTIMEDIA TO DVI-D CABLES

One meter is equivalent to 3.281 feet



Philmore Part No.	Description	Cable Dia.	Length
45-7031	HDMI to DVI-D Single Link	7.3mm	1 Meter
45-7032	HDMI to DVI-D Single Link	7.3mm	2 Meters
45-7033	HDMI to DVI-D Single Link	7.3mm	3 Meters
45-7034	HDMI to DVI-D Single Link	7.3mm	4 Meters
45-7035	HDMI to DVI-D Single Link	7.3mm	5 Meters

HDMI MULTIMEDIA TO DVI-D ADAPTORS

HDMI Multimedia to DVI-D adaptors can be useful when changing a cable end or port on your equipment. NEVER force these connectors, there are many variations in pin configurations and you might break connector pins.



Philmore Part No.	Description
45-7045	HDMI Female to DVI-D Single Link Male
45-7047	HDMI Male to DVI-D Single Link Female