

HDMI MALE TO DVI-D MALE (18+1) CABLE

DESCRIPTION

High-Speed HDMI to DVI-D (18+1) Adapter Cable allows you to connect your HDMI equipped source devices to DVI enabled Displays. Moreover, you can also use it to connect DVI source devices, like laptop/desktop to HDTV and displays with HDMI interface at high definition. Suitable for a conference, video, education, and gaming, enjoy an external display easily.

FEATURES

- Bi-directional HDMI to DVI cable
- Connect HDMI devices such as Desktop Monitors (DVI equipped devices to HDMI enabled devices)
- Supports Full HD 1080P@60Hz Video Resolution
- HDMI DVI-D cable is fully compatible with all HDTV formats
- Gold-plated connectors and moulded strain relief for durability
- Compatible with all HDMI or DVI-D 18+1 equipped devices



PRODUCT CODE	DESCRIPTION	LENGTH	COLOUR
C-HDMIDVI-1	HDMI Male to DVI-D Male (18+1) Cable. Single Link	1m	Black
C-HDMIDVI-2	HDMI Male to DVI-D Male (18+1) Cable. Single Link	2m	Black
C-HDMIDVI-5	HDMI Male to DVI-D Male (18+1) Cable. Single Link	5m	Black

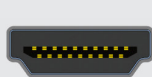
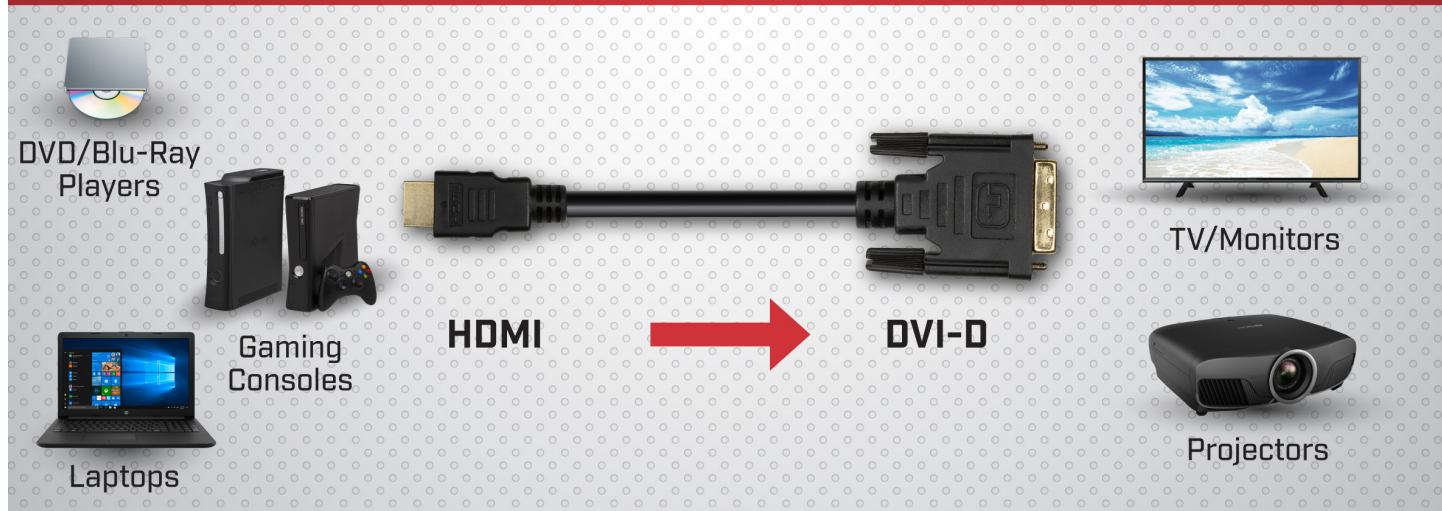
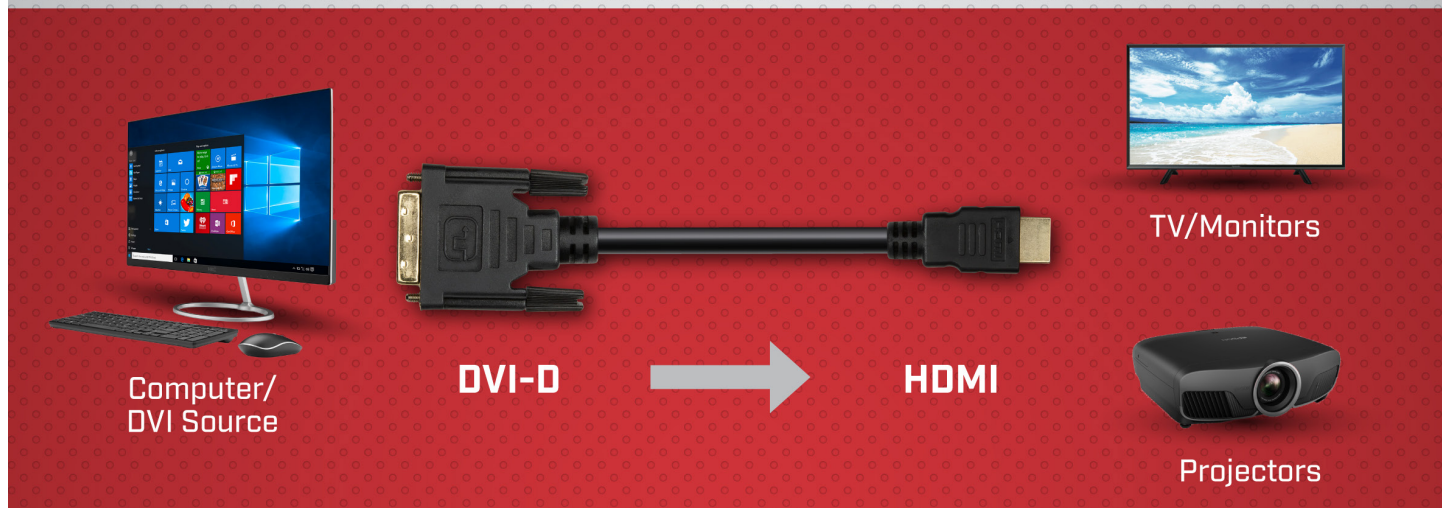
SPECIFICATIONS

Audio	No
AV Input	HDMI
AV Output	DVI (18+1)
Cable Length	1m~5m
Maximum Video Resolutions	1080p@60Hz
Connector A	1x HDMI
Connector B	1x 18 Pin digital DVI single link Male
Colour	Black



Bi-Directional Transmission

Transmits Signal from HDMI to DVI-D or DVI-D to HDMI



HDMI



DVI-D

DYNAMIX™

ALSO AVAILABLE:

C-HDMIHSE-x



HDMI 10Gbps Slimline High-Speed Cable with Ethernet.
Max Res: 4K2K@24/30Hz

C-DVI-D-MM2



DVI-D Male to DVI-D Male Digital Dual Link (24+1) Cable



C-MDP-DVID

Mini DisplayPort to DVI D Passive Cable Converter

C-DP14-1



1m DisplayPort V1.4 Cable. (FUHD) 26AWG. Supports up to 8K

Please note we took the up-most care to compile the information in this datasheet. To the best of our knowledge all info provided were correct at the time of creation. Should any specs change we try to update info accordingly. Information are subject to change without notice. In the case that you find any irregularity please inform our team at contactus@dynamix.co.nz

Last updated: 23 July 2019