

DISPLAYPORT TO DVI-D MALE CABLE

DESCRIPTION

Easily connect your DisplayPort-enabled devices to a DVI monitor with a DisplayPort to DVI Cable. This convenient converter cable allows you to display video from laptops, desktops and tablets with a DisplayPort output on monitors that are equipped with a DVI input.

Take full advantage of your DVI monitor or projector without needing to upgrade to a DisplayPort-compatible model. The DisplayPort to DVI Dual Link Cable supports PC resolutions up to 1080p@60Hz and HDTV resolutions up to 1080p.

FEATURES

- DisplayPort 1.2a male to DVI-D 24+1 male gold-plated connections
- Transmit video from DisplayPort to DVI Dual Link monitors and projectors
- Enables the use of older monitors with new devices
- Cable connects and converts signal
- Supports existing HD (720p, 1080i and 1080p@60Hz), enhanced (480p) and standard (NTSC or PAL) video formats
- Simple plug-and-play connectivity
- Supports HDCP (High-Definition Content Protection)

DisplayPort



PRODUCT CODE DESCRIPTION

C-DP-DVIDM-1H

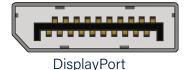
1.5m DisplayPort Source to DVI-D Monitor Male Cable

COLOUR Black

080

SPECIFICATIONS

Cable Type	Video Cable
Connectors	1 x 20 pin DisplayPort - male; 1 x 24 pin digital DVI - male.
Input speed	1.62/2.7Gbps
Resolution	1080p@60Hz
Withstanding voltage	300V DC

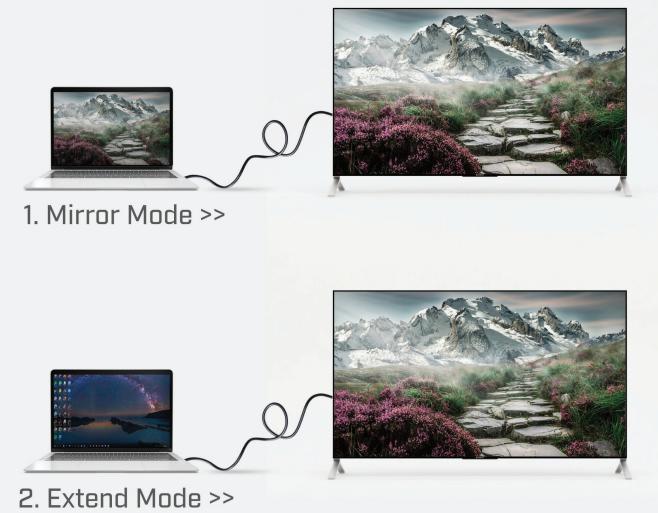






Dual Link DVI-D

Cable Connects & Converts Signal Two Modes Supported





ALSO AVAILABLE:



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: 18 July 2019