

DVI-D MALE TO FEMALE EXTENSION CABLE

DESCRIPTION

DYNAMIX DVI-D Male to Male Digital Video
Extension Cable offers you a convenient way to
connect your DVI-equipped computer or other source
devices to flat panel displays, digital CRT displays,
projectors, and HDTV with a DVI-D interface for
video, gaming, conference or home theatre.

The slim DVI connectors with screws not only support secure connection but also easy plugging & unplugging. This DVI male to female cable has thumb-tightened screws on the male plug and hex nuts on the female receptacle to securely connect a DVI extension cable.

FEATURES

- Dual link digital extension cable
- 28AWG Copper conductors are individually insulated in foam-polypropylene to minimize crosstalk, ensuring highspeed, error-free transmission
- DVI-D Dual-Link 24-pin Male to DVI-D Dual Link 24-pin Female
- Tri-shielded with dual Mylar foil and braid shield reduces interference
- The DVI-D dual link configuration provides enough bandwidth for resolutions up to 2K (2560x1600)@60Hz and allows high speed digital video transmission up to 9.9Gbps
- Gold-plated contacts provide full conductivity with no data loss
- PC and Mac compatible cable supports hot-plugging of DVI display devices







PRODUCT CODE	DESCRIPTION	LENGTH
C-DVI-D-MF2	DVI-D Male to DVI-D Female Digital Dual Link (24+1) Extension Cable	2m
C-DVI-D-MF5	DVI-D Male to DVI-D Female Digital Dual Link (24+1) Extension Cable	5m

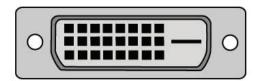
SPECIFICATIONS

Audio	No
AV Input	DVI-D (Male)
AV Output	DVI-D (Female)
Cable Length	2m~5m Extension Cable
Maximum Video Resolutions	2K VIDEO RESOLUTION SUPPORT of DVI monitor cable extension for video resolutions up to 2560x1600 including 2560x1440@60Hz, HD 1080p, 800x600, 1024x768, 1280x1024, 1600x1200, 1680x1050; DVI dual link cable 144Hz support with a 144Hz DVI-D dual link cable; Audio must be transmitted separately
Connector A	1x DVI-D (24+1) Male with thumb screws
Connector B	1x DVI-D (24+1) Female with hex nuts
Colour	Black









Dual Link DVI-D Male

Dual Link DVI-D Female



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: 13 August 2019