

Product Information Sheet

DISPLAYPORT ADAPTER CABLES

DESCRIPTION

DisplayPort is a 20-pin connector similar to HDMI but designed to replace DVI/VGA. The standard was put forward by VESA to define a new royalty-free audio/video connection.

DISPLAYPORT CABLES Male to HDMI

38-8968 DISPLAYPORT CABLE Male to HDMI, 2 metre



Standard size DisplayPort to HDMI cable suitable for adapting DisplayPort computer or graphics card to HDMI display devices/monitors/TV.

Passive cable

DisplayPort Version 1.1 compliant 10.8 Gbit/s Bandwidth

HDMI V1.3b compliant

Supports 1080P resolution

Working Temperature

Storage Temperature

24-bit colour depths

0°C TO +50°C; 15-85% RH (Non-Condensing)

-25°C TO +85°C; 15-85% RH (Non-Condensing)

DisplayPort Version 1.1 compliant 10.8 Gbit/s Bandwidth

Supports existing VESA and CEA standards

Supports a minimum of 1080P resolution at 24bpp, 50/60 Hz at 15 metres

Supports resolutions greater than QXGA (2048 x 1536) at 24-bit colour depths

Supports video bandwidth up to 10.8Gbps

Supports hot plug detection as well as link status failure

Embedded clock architecture to reduce EMI susceptibility

Working Temperature

0°C TO +50°C; 15-85% RH (Non-Condensing)

Storage Temperature

-25°C TO +85°C; 15-85% RH (Non-Condensing)

DISPLAYPORT CABLES Male to VGA



38-8969 DISPLAYPORT CABLE Male to VGA, 2 metre

Standard size DisplayPort to VGA cable suitable for adapting DisplayPort computer or graphics card to display devices/monitors.