

DATASHEET



General data

Connecting DisplayPort port compatible PCs to an HDTV, monitor, or projector with HDMI port. Transmits high-definition audio and video from your computer to an HDTV for video streaming or gaming; Connect and configure your monitor for an Extended Desktop or Mirrored Displays. Supports video resolutions up to 4K@30Hz. Gold-plated connectors, and foil & braid shielding combine together to provide both superior cable performance and reliable connectivity. DisplayPort connector with latches provides a secure connection with a release button that must be depressed before unplugging.

Converts a DisplayPort signal to an HDMI signal

Supports Deep Color, 10.8 Gbps broadband application and HD resolution at 4K@30Hz

Provides a high quality digital video signal - perfect for connecting a new DisplayPort source to an existing HDMI display

Passive adapter, it requires DP++ (dual-mode) video / graphics card to regenerate the signal and ensure the best connection to an HD monitor, a projector and many other sources

Integrated design to simplify connection and eliminate cable tangles; the snap-in connector ensures a secure connection

Plug and Play installation

Features

Resolution: 4K@30Hz

Chipset LX8611 (Passive)

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Supports 8-bit and 10-bit Deep Color
 Bandwidth 10.8 Gbps
 Supports auxiliary channel: 1 Mbps
 Passive

Connections
 DisplayPort 20 pin male (with snap hook)
 HDMI 19-pin female
 Contacts with golden coating
 Die-cast PVC

Dimensions
 Cable lenght: 200 mm
 Shell size: 45 x 20 x 12 mm
 Total lenght: 245 mm

System requirements
 Windows XP/Vista/7/8/8.1/10, Linux or Mac 9.x/10.x or higher

Package contents
 Passive DisplayPort to HDMI Adapter

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour
IADAP-DP-HDMIFP4		white

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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