

# MINI DISPLAYPORT

## Mini DisplayPort Adapters

Mini DisplayPort is a miniaturized version of DisplayPort which is used in all new Mac Books and many high end graphics cards. The original DisplayPort was intended to be used between a computer and its monitor, or a computer and a home-theatre system. DisplayPort is very simple to use and makes connecting your PC to your TV for High Definition images very easy.

### Mini DisplayPort to HDMI Adapters

The adapters have a male Mini DisplayPort plug and a female HDMI socket. They are designed to connect a computer with a Mini DisplayPort output to a HDMI display.

- Supports resolutions up to 1080p (Full HD) and 1920 x 1200
- Supports audio: DTS/DTS-HD, Dolby Digital / Dolby TrueHD and Linear PCM
- Compliant with Mini DisplayPort 1.1a, HDMI 1.3b



CODE	DESCRIPTION
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HDMINIDP-HDMI015 Mini DisplayPort to HDMI Leaded Adapter (15cm)

### Mini DisplayPort to DVI Adapter

This adapter has a male Mini DisplayPort plug and a female DVI socket. It is designed to connect a computer with a Mini DisplayPort output to a DVI monitor.

- Supports DVI resolution of 1080p
- Supports Mini DisplayPort 1.1a input and DVI output
- Supports DVI 225MHz / 2.25 Gbps per channel (6.75 Gbps all channel) bandwidth



CODE	DESCRIPTION
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HDMINIDP-DVI015 Mini DisplayPort to DVI Leaded Adapter (15cm)

### Mini DisplayPort to VGA Adapter

This adapter has a male Mini DisplayPort plug and a female VGA socket. It is designed to connect a computer with a Mini DisplayPort output to a VGA monitor.

- Supports resolutions up to 1920 x 1200 @ 60Hz
- Mini DisplayPort 1.1a compliant receiver with 5.4 Gbps bandwidth over 2 lanes
- Supports Down Spread Spectrum Clock (SSC)



CODE	DESCRIPTION
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HDMINIDP-VGA015 Mini DisplayPort to VGA Leaded Adapter (15cm)

## DisplayPort / Adapters



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