

**Mini-DP to HDMI 2.0, DVI-D & VGA Converter**  
Part No.: 38297



## Description

- Connect a HDMI, DVI-D or VGA display to a Mini-DP or Thunderbolt 1/2 device
- Lightweight multi-interface adapter for travel and BYOD applications
- Supports HDMI 2.0 Ultra HD 4K & HDCP2.2 signals
- Plug & Play operation, no power supply required
- 2 Year Warranty

Perfect for field based and BYOD applications this Mini DisplayPort/Thunderbolt adapter offers a cost-effective solution for connecting a HDMI 2.0, DVI-D or VGA equipped high definition monitor, projector, or LCD screen to a Mini DisplayPort equipped Notebook, Ultrabook, Surface Book or Surface Pro.

With its lightweight, low profile design, the adapter easily fits into a Notebook bag and simply expands your available connectivity options, so you can connect to the most commonly used digital and analogue video equipment, without having to carry multiple adapters. Support for resolutions up to 4K 60Hz Ultra HD (HDMI only) allows you to connect to the very highest resolution displays and projectors, so you will never have to sacrifice picture quality.

Please Note: Only one output channel may be used at a time.

This adapter / converter cable supports iMac / Mac / MacBook Thunderbolt ports. If you are having trouble with 4K displays please refer to <https://support.apple.com/en-us/HT202856>

Package Contents:

## Technical details

- Input: Mini DisplayPort 1.2 Male
- Output: HDMI 2.0 Female, VGA Female & DVI-D Female
- DisplayPort 1.2 Compliant
- Supports Resolutions up to:
  - VGA: 1920x1200p60
  - HDMI: 3840x2160p60 4:4:4 8bit maximum
  - DVI: 1920x1200p60
- Supports 8/10/12bit colour depths
- Supports HDCP 1.4/2.2 and DPCP
- Powered via Mini DisplayPort, no external PSU port required
- HDMI & DVI : PS176 / VGA: ANX9833 / Mini DP Switch: NX3DV642
- Transparent operation no configuration required
- Length: Approximately 15cm
- Power Consumption: 700mW
- Operating Temperature: 0C ~ +70C
- Operating Humidity: 10 ~ 85% RH
- Storage Temperature: -20°~ 50°
- Storage Humidity: 0 ~ 90% RH
- Dimensions: (W x D x H) 60 x 60 x 16.5mm (without cable)
- Weight: 0.059kg