

## Mini DisplayPort to HDMI 2.0 Active Cable (M-M) 4K @ 60Hz

SKU: 901215



Mini DisplayPort to HDMI 2.0 Active 2 Meter Cable (M/M) 4K @ 60Hz

- Mini DisplayPort Source and HDMI Monitor/Projector Required
- 2 Meter (6ft) Length
- Active chipset for expanded compatibility
- Male/Male Connections
- No Supplementary Power connectors, just plug and play

## Mini DisplayPort to HDMI 2.0 Active Cable (M/M)

### Key Features:

- Active adapter for Expanded Compatibility. Works with virtually all configurations. Does not require a DP++ Port
- Supports resolutions up to 3840 x 2160 @ 60Hz (4K)
- Connect your mDP device to HDMI display, TV or projector (Not reversible, only supports mDP to HDMI)
- Supports AMD Eyefinity Multi-Display
- No O/S driver required
- Plug 'n Play with no power input requirement

## Technical Specifications

### Part #

901215

### Host Connection

Mini DisplayPort

### Display Connection

HDMI

### Maximum Resolution Supported

Resolutions up to 3840 x 2160 @ 60Hz (4K)

## Ports

Mini DisplayPort 1.2 (M)  
HDMI 2.0 (M)

## Cable Length

2m

## Warranty

### Warranty:

1-Year Limited

You may register your product here: [www.visiontek.com/support/warranty-registration](http://www.visiontek.com/support/warranty-registration)

For additional warranty information, please see our Warranty Page: [www.visiontek.com/support/warranty-information](http://www.visiontek.com/support/warranty-information)

## Support

### Drivers

No drivers required

### User Manual

Plug 'n Play

## Spec Sheet

[Download PDF](#)

## FAQ

### What are Active Adapters?

These adapters have a chip that helps convert video for the GPU. Your GPU will be able to do this for two monitors but an active adapter is needed for more. Active adapters can only be adapter off of a DP or mDP on a graphics card or docking station. The reason for this is a feature that DP has that makes it natively active. Should you be connecting a DP monitor to a DP or mDP port on a card active adapters are unnecessary.

### What are Passive Adapters?

Non active adapters are called passive adapters. There is no easy way to tell the difference between an active and passive adapter. Most often they look exactly alike. Most manufacturers put the word active somewhere on their active adapters, like VisionTek. Though this is not always the case. Rule of thumb is, if it does not say active on the adapter assume it is passive.

For California Residents Only:

**WARNING: Cancer and Reproductive harm. For more information, go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)**

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