



*Mini DisplayPort 1.2 to HDMI (4Kx2K)
/ DVI / VGA 3-in-1 Adapter - Black*



G4-0003A

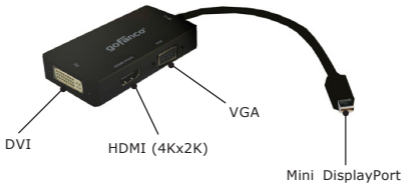
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Product Layout



Package Contents

- Mini DisplayPort 1.2 to HDMI / DVI / VGA 3-in-1 Adapter
- User Reference Guide

Specifications

- Input: Mini DisplayPort 1.2 (Dual-mode) / Thunderbolt Port Male
- Output: HDMI Female / DVI Female / VGA Female
- Max resolution:
 - HDMI: 4K x 2K (with up to 8 channel audio output)
 - DVI & VGA: 1920 x 1080 @ 60HZ (no audio output)

Start using

- Connections

Mini DisplayPort port: Connect directly to the Mini DisplayPort output port of the computer

HDMI / DVI / VGA port: Select one of the video output port then connect with compatible display monitor / TV / Projector with the corresponding type of cable (not included)

- Notes

1. The adapter **ONLY** supports **one output at a time**.
2. The adapter converts signal from Mini DisplayPort to HDMI / DVI / VGA only. It's **not** a bi-directional adapter.
3. There's **no** audio output from DVI and VGA.

4. Macs manufactured before year 2010 **do not** support audio output over Mini DisplayPort.
5. To achieve Mini DisplayPort 1.2 performance, please make sure that the connected input source supports Mini DisplayPort 1.2.

FAQ

1. If I would like to switch to another output of the adapter, how should I do?
 - Unplug the connected monitor cable from the adapter, then plug another monitor cable into the output port you are going to use.

2. If the adapter isn't working properly:
 - Check all connections of the adapter and monitor cable are firm.
 - Unplug the connected monitor cable from the adapter and plug it back in again.
 - If the issue remains, unplug the adapter from the Mini DisplayPort of the computer and plug it back in again.
3. If the max. resolution of HDMI output couldn't reach 4Kx2K:
 - Check whether the connected monitor supports 4K x 2K.
 - Check whether the graphics card supports 4K x 2K.



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