

3-In-1 DisplayPort to HDMI, DVI, VGA Video Converter

Connect a DisplayPort-equipped PC or Mac® to an HDMI, VGA, or DVI Display

Model No.: DPHDVGADVI-P1

Version: v2.0

| DisplayPort Video Converter | Mini DisplayPort to VGA DVI or HDMI Converter | Travel A/V Adapter |

The flykantech.com DPHDVGADVI-P1 DisplayPort to HDMI, DVI and VGA Converter allows users to connect either a HDMI, DVI or VGA screen to a Displayport source. Supporting 4K resolutions up to 3840x2160@30Hz on HDMI displays, content can be viewed with superior clarity and stunning accuracy. DVI monitors are supported with a maximum resolution of 1920x1080@60Hz, VGA monitors and projectors up to 1920x1080@60Hz.

With its lightweight, low profile design, this converter easily fits into a notebook bag and simply expands available connectivity options, so users can connect to the most commonly used digital and analogue video equipment, without having to carry multiple adapters - ideal for BYOD applications.



Applications

- Connect a DVI, VGA, or HDMI display to your DisplayPort laptop, to use as a secondary monitor
- Connect your BYOD laptop/Ultrabook to a provided HDMI, DVI, or VGA display at work
- Keep the adapter with you while traveling, to connect to virtually any display you come across

Main Features

- Converts a DisplayPort signal to HDMI, DVI or VGA
- Supports multiple resolution combinations
 - Single Output: HDMI (4K/30Hz), 1080p/60Hz (DVI (24+1)/VGA)
 - Triple Display: 1080p/60Hz - HDMI + DVI + VGA
 - Dual Display: 1080p/60Hz - HDMI + DVI | HDMI + VGA | DVI + VGA
- Audio: Pass-through only via HDMI.
- Plug-and-play installation

Specifications

Connector	1 x DisplayPort(M) 1 X HDMI(F), 1 X DVI(F), 1 X VGA(F)
Max. Resolutions	3840x2160 @ 30Hz 1920 x 1080 @ 60Hz (DVI, VGA) Multiple Display - 1080p/60Hz (*1)
Audio Specifications	Pass-through for HDMI
Operating Temperature	0°C to 45°C
Storage Temperature	0 °C to 60°C
Humidity	10%-85% RH
Housing Material	ABS
Jacket Material	PVC
Dimensions (approx.)	8.50 x 4.50 x 1.50cm
Weight of Product	Abt. 50g

Important Notice

Different sizes and brands of monitors may encounter '**Compatibility**' issues during multi-display output due to variations in **EDID** versions. This is normal and indicates that the product has not recognized the monitor's EDID.

- Multiple Display requires sometime due to EDID identity.
- Make Sure your Graphic Cards' Driver is the latest.
- Adjust the Computer & Devices' Resolution to 1080p/60Hz when you are going to use multiple display.
- Connect cables in this order: VGA, DVI, HDMI.
- Due to the low-power-consumption design, using multiple displays with cables that are too long may result in insufficient power supply.

(*1) - Do make sure you have adjust the computer's resolution into 1080p/60Hz (1920 x 1080) before using multiple display.