

USB 3.0 to HDMI / DVI / VGA Adapter (3.5mm Audio included)

USB 3.0 External Video & Graphics Card | Multi-Monitor | USB-Powered | Supports Mac & Windows®

Model No.: HD00009

Version: v1.0



Notice

This USB video adapter uses a DisplayLink family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, please avoid using devices with a Trigger or Fresco family chipset.

| External Graphics Card | USB3.0 Video Adapter | 2048 x 1152 | HD00009 |

The flykantech.com HD00009 USB 3.0 to HDMI / DVI / VGA triple Head Adapter turns an available USB 3.0 port into one DVI & VGA port and one HDMI output, with support 1080p and extra stereo audio (3.5mm audio jack or HDMI port). The adapter delivers an external video solution that makes it easy to add multi-monitor capability to a USB enabled desktop or laptop computer (optimal performance from USB 3.0, backward compatible with USB 2.0).



Applications

- Business presentation or office
- Industry Multimedia presentation
- Family picture & movies entertainment
- Researchers and wri (Not intended for gaming)

Features

- HDMI x 1, DVI x 1 (Not for Dual-Link), VGA x 1 & 3.5mm Audio x
- USB 3.0 (5 Gbps), backward compatible with USB 2.0
- Resolution - 1920x1080p (VGA)| 2048x1152(HDMI or DVI)
- USB-powered - No external power adapter required
- 5.1-audio via HDMI, Stereo audio via 3.5mm audio jack
- OS Compatibility - Windows 10, OS X 10.8 onwards
Ubuntu 14.10 onwards



| Windows | macOS | Ubuntu | Chrombook | Android |

DisplayLink drivers are available to deploy via Windows Update and are built into Chrome OS. Drivers are available from the Google Play Store for Android, and from DisplayLink directly for MacOS and Ubuntu.

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HD00009

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The adapter delivers a convenient external video solution that makes it easy to add multi-monitor capability to a USB enabled desktop or laptop computer (optimal performance from USB 3.0, backward compatible with USB 2.0).

Leveraging the high-bandwidth (5 Gbps) SuperSpeed USB 3.0 interface, the USB video adapter functions as a convenient external graphics card that eliminates having to open the computer case for video card installation. The adapter delivers smooth, high definition content to multiple displays and can be used to mirror your primary desktop, showing the same image on each display, or to extend your desktop onto a second or third monitor to double or triple your workspace and increase your productivity.

Specifications

Connector (s)	USB Type-B (9 pin) USB 3.0
	HDMI x1 / DVI x 1 / VGA x 1 & 3.5mm Audio jack
	Compatible with HDMI DVI and VGA displays.
Power Source	USB-Powered
AV Input	USB 3.0
AV Output	HDMI or DVI or VGA + 3.5mm audio jack
Chipset ID	DL-3900 (Dual digital video outputs)
Max. Resolutions	HDMI - 2048 x 1152 DVI - 2048 x 1152
	VGA - 1920 x 1080
	HDMI+DVI+VGA - 1920 x 1080
Material	ABS (Black)
Dimension	
Product Weight	
Hardware Requirements	System Processor: Quad Core 2.4GHz (i5 recommended)
	System Memory: 4GB
	Not intended for gaming

