

USB 3.0 to HDMI Adapter

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

Model No.: HD00006

Version: 3.0

The USB 3.0 to HDMI Adapter offers a practical solution for connecting an HDMI display to your computer through a USB 3.0 port. Designed for both Mac® and PC systems, it enhances video capabilities affordably and efficiently. Utilizing USB 3.0 technology, it supports high-definition video output at resolutions up to 1920x1080 / 1080p.

Should your computer lack a USB 3.0 port, the adapter maintains compatibility with USB 2.0, allowing you to connect your HDMI monitor and upgrade to a USB 3.0 system in the future. This adapter is perfect for expanding screen space and boosting productivity, especially for compact systems such as MacBook® and Ultrabook™ laptops, or small desktop PCs, where internal video cards are impractical. It supports primary, mirrored, or extended desktop modes and transmits audio via HDMI. Simply install the driver and connect the adapter to start using it.

- Connect an additional HDMI display to your PC's USB 3.0 port
- Supports resolutions up to 2408x1152 and 1080p 60Hz
- Easy to install and bus-powered from USB 3.0 port
- Supports Primary | Mirror | Extended video modes
- USB bus-powered w/ no extra power supply required
- Compatible with Windows, macOS, Android, Chrome OS, Ubuntu



Specifications

Connector - 1	1 - USB Type-A (9 pin, 5 Gbps)
Connector - 2	1 - HDMI (19pin, Female)
AV Input	USB 3.2 Gen 1 (5Gbps)
AV Output	HDMI
Audio	Yes (via HDMI Pass-Through)
Memory	512MB
Chipset ID	DL-3500 (VID:17E9 PID:4301)
Supported Resolutions	2408 x 1152 1920 x 1080p
Power Source	USB-Powered
Input Voltage	5V DC
Output Voltage	5 DC
Operating Temperature	0°C to 35°C
Storage Temperature	-5°C to 40°C
Humidity	0 - 90% RH (non-condensing)
Housing Material	ABS
Product Dimension	16.00 x13.30 x 2.40mm (Main Body)
Product Weight	Approx. 96g

System and Cable Requirements

System Processor: Quad Core 2.4GHz (i5 recommended)
System Memory: 4GB

Note

1. Not operate (or display) during system startup or in the BIOS screen.
2. Connect a maximum of five USB video adapters on a single computer. Support for multiple adapters will vary depending upon your system resources
3. This USB video adapter is not intended for graphical intensive applications, such as gaming.