

USB TO HDMI CONVERTER



USB to HDMI Adapter, USB 3.0 to HDMI Adapter 1080P, Video Audio Multi Monitor Adaptor Converter Compatible With Laptop HDTV TV Windows 7/8/10 PC Only (Not Support Mac) (Black)

- **【USB to HDMI Adapter】** The USB to HDMI adapter connects a computer via USB to an HDTV, monitor, or projector with HDMI; Highest performance USB graphics solution available. Combines both video and audio over a single USB cable and HDMI cable. --- Noted: it's only compatible with Windows 7, Windows 8, Windows 10.
- **【High-Definition Graphic Images】** Leveraging the high-bandwidth (5 Gbps) SuperSpeed USB 3.0 interface, this USB 3.0 to HDMI offer a high-definition graphic images to your HDTV or monitors at resolution up to 1920x1080, so the external video displaying problem of the computer will be solved easily.
- **【Super Speed】** USB 3.0 Interface and backward compatible with USB 2.0. Support for hot-pluggable devices(Only USB 3.0 connector can achieve HD 1080P, if you are usb 2.0 port, it just can be 800 x 600)
- **【Easy to Install】** Please install its internal driver directly. After plug it into your computer, you will see there a new USB device folder in your computer, then open it and double click to install the driver. Simple installation and easy to operate.

- **【Lightweight and portable】** Portable USB3.0 adapter is lightweight to carry in your laptop bag when traveling. It's great for connecting your computer PC to a projector to mirror or extend your display desktop when you are in a classroom or a conference room for showing a presentation.

Product description

For Windows 7 / 8 / 10 / Windows XP users, if you can't see the popup driver while connect it with computer:

- 1.You have to download the latest driver,if can't, please contact seller.
- 2.Then install it and RESTART your computer.

Features:

Color : Black

Supports USB3.0 interface of desktop or laptop and USB 2.0 (800*600)

Supports video output : HDMI signal Ultra-high-definition display,

Resolution up to 1920*1080 Supports HDMI 1.3b