

ViewX-HD

USB to HDMI 1080p adapter



ViewX-HD - USB to HDMI adapter allows you connect an extra HDTV/monitor to your desktop or notebook computer via USB port (include Video and Audio). Support max resolution up to 1920x1080 regardless your computer display card resolution. The connected TV/monitor can be configured to either primary screen, mirror or extend the Windows desktop which include the visibility of more applications at the same time. ViewX-HD is the best choice for your HD-display application.

Features

- Delivers smooth high-resolution video & audio up to 1920 x 1080
- Both Audio and Video via USB
- Small size enough
- Easily connect additional HDMI TV/monitor via USB 2.0 port.
- Compatible with all Notebook/Desktop computers.
- Plug & Play; Easy installation and operation.
- Mirror, Extend and Primary a computer display workspace.
- Support rotation (Normal/Left/Right/UpSide-Down) function control.
- Supports left, right, up and down extend display.
- No external power supply needed.
- Works seamlessly with Windows 7, Windows Vista and Windows XP operating systems.
- Support KVM switch and USB hub connection.

Specifications

- USB 2.0 specification compliant.
- HDMI 1.2 compliant.
 - Video : Supports pixel rates up to 165MHz, resolution up to 1080p.
 - Audio : Supports 2 channels (Stereo) audio.
- Dimension: 86.5 x 48 x 19 (mm) (without cable)
- Connectors:
 - USB type A male (build in USB cable)
 - HDMI type A

System Requirements

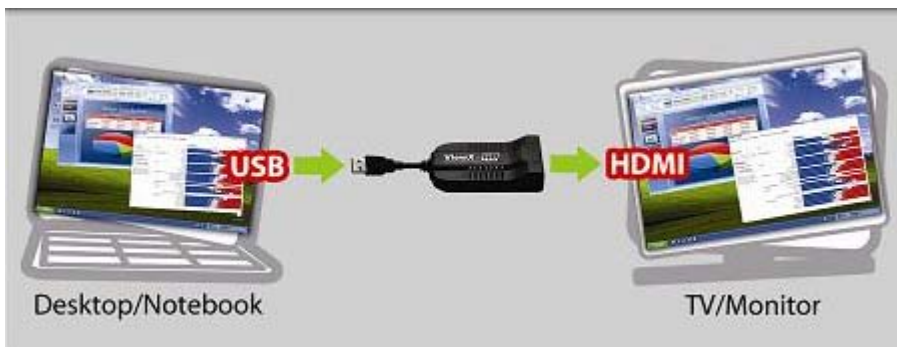
- Minimum system requirements (for text work or play a lowest resolution video on a lowest resolution display panel)
 - Pentium 4 CPU at 1.8GHz or higher
 - 256MB system memory
- Recommend system requirements (for play a 1080p video on a 1080p display panel)
 - Intel core 2 duo 2.0GHz or equivalent
 - 1GB system memory
- Windows XP X86 / Windows Vista X86 & 64 / Win7 X86 & 64
- Equipped USB2.0 Notebook/Desktop computer
- CD-ROM drive (For software installation)

Package Contents

- ViewX-HD device x 1
- Driver / Manual CD x 1
- Quick Installation Guide x 1

Application

- Mirror mode (e.g. Presentation)



- Extend mode (e.g. Play 1080p HD audio/video)

