



# Wireless USB PC to TV Audio/Video Display Adapter

## Product Brief



### Key Features

- Wireless connectivity from a notebook or PC to projectors, flat screen TVs and monitors
- HDMI with audio & video support
- VGA video connectivity with audio support through a 3.5mm audio jack (Stereo)
- Same room coverage, up to 30ft range between PC & TV
- 32-bit True Color depth for high quality images
- Up to SXGA+ (1400x1050) resolution
- 48 kHz, 16-bit Stereo sound
- HD video up to 720p
- Quick setup with pre-associated (paired) adapters
- Fully standardized solution (Wireless USB from the USB-IF)
- Worldwide regulations compliance
- Windows® 7/Vista™ SP2/ XP® SP3

### What is it For

Wirelessly connecting a notebook or PC to a flat screen TV or projector, supporting both video and audio

### User Benefits

- Movie playback with stereo sound from your PC to your television using HDMI
- Browse the Internet and stream internet video directly to your flat screen TV
- Watch your DSC pictures and camcorder movies from your PC
- Display presentations and content wirelessly using a projector

### What is Included

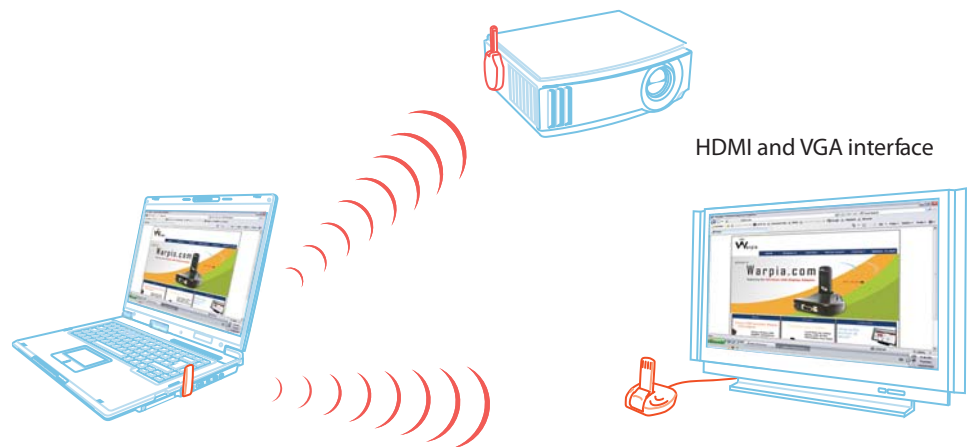
- Wireless USB PC Adapter
- Wireless USB Device Adapter (plugs into the A/V Base) with HDMI (Audio and Video), VGA (Video) and 3.5mm jack (Audio, Stereo) outputs
- Power Supply Unit
- Quick Start Guide
- CD with software, drivers and user manual

### Overview

The Wireless USB Audio/Video Display Adapter allows users to watch and share any notebook or PC content (such as pictures, movies and presentations) and any Internet content on their Flat screen TV, projector, or monitor without cable limitations.

The PC Adapter connects to a USB port available in all notebooks & PC's, and the A/V Adapter connects to an HDMI port (available in flat screen TVs) or VGA port (available in projectors and monitors). Stereo audio is supported via the HDMI port (along with the video) or via a separate 3.5mm audio jack for a complete wireless audio/video experience.

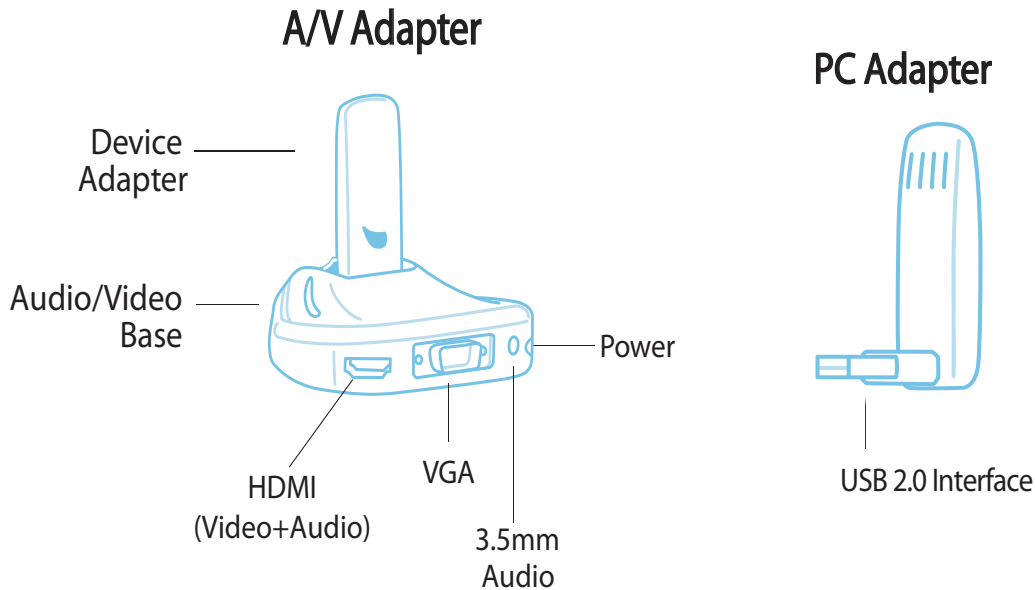
The Wireless A/V Adapter set provides full room coverage, is easy to set up and use and is an ideal solution for home and office users alike. It incorporates Wisair's WSR601 single chip and Wisair's UltraSpeed technology, delivering the best combination of performance and cost.





# Wireless USB PC to TV Audio/Video Display Adapter

## Product Brief



## About Warpia

Warpia is an industry leading technology company providing Ultra Wideband (UWB) and Wireless USB solutions based on chip technology from Wisar. Warpia is committed to providing solutions that offer the best combination of performance, price, and power consumption for both professional and consumer wireless products.

## Specifications

### Audio/Video Base

- VGA and HDMI connectors
- 3.5mm audio jack (Stereo)
- 32-bit True Color support with display resolution of up to 1400 x 1050 (SXGA+)
- Up to SXGA+(1400 x 1050) resolution
- 48 kHz, 16-bit Stereo via audio jack or HDMI connector
- Power supply unit 5VDC

### PC and Device Adapters

- USB type-A male
- Internal antenna
- Single LED - Power/traffic

### Standards

- Wireless USB 1.0, USB-IF certified
- Certified WiMedia PHY and MAC
- 3.168 to 4.752 GHz (WiMedia band group 1)

### General

- Same room range, up to 30ft
- 128-bit AES security
- Regulation compliant to US, Japan, Europe, Korea
- Software drivers: Windows® 7/Vista™ SP2/ XP® SP3
- Input voltage: 100-240V, 50/60Hz
- Operating temperature range: 0-40° C

© Warpia 2009. Warpia is a registered trademark of Source R&D, Inc. All other product or service names are the property of their respective owners.