



Works with any
HDMI-ready
computer
ideal for laptop

Supersize Your HD Pleasure

Wireless 1080p HD PC-to-TV Transmission Kit **WHD100**

A slick way to stream what's on your laptop screen straight to your HDTV with uncompressed 1080p HD video quality.



Small is beautiful

As the same size as your USB thumb-drive, the WHD100 transmitter is plug-and-go, no more fumbling with power supply bricks.



Transmission range up to 7 meters

Whole room coverage: stream the video from your laptop placed anywhere within the room.



Stream 1080p HD with 3D support

The WHD100 can wirelessly stream any 1080p high-definition and 3D content from your HDMI-ready laptop to the HDTV.



No latency; ideal for video gaming

Because there is practically no latency (less than 1ms), now you can run your PC and Internet game on your HDTV.



Plug-and-play; set up in minutes

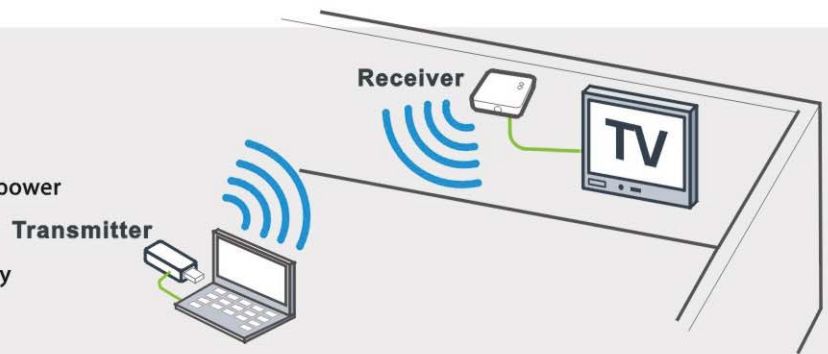
The WHD100 transmitter and receiver can automatically detect and connect to each other. It will also auto-negotiate it's frequencies for the best performance.



*Transmission distance will depend on actual environment

How does it work?

- Plug the wireless receiver into your HDTV
- Plug the HDMI transmitter into your laptop and power it on via USB cable
- Your desktop will appear on your HDTV magically



Why choose ZINWELL WHD100?

- Support up to 1080p @ 60Hz HD quality
- Less than 1ms latency; ideal for PC gaming
- Ultra-compact size; plug-and-go transmitter
- Compatible with major HDMI-ready laptops
- FCC & CE certified; meet requirement for environmental safety

Specifications

Receiver



Transmitter



General Specifications			
Supported Video Resolutions	HDMI Input	1080p, 1080i, 720p, 576p, 480p	
Supported Audio Resolutions	Digital Audio	Up to 6 Mbps AC3 and DTS	
Transmission Distance	The maximum video transmission range is up to 7 meters (25 feet)* If you have more than one pair, each of transmitter and receiver should be at least 2 meters away from one another.		
Antenna	High Performance Internal Antenna		
Latency	Less than 1ms		
Operating Frequencies	4.9 ~ 5.9 GHz (Include non-DFS and DFS Frequency Bands)		
Power Supply	100 ~ 240V AC in, 5V DC out Mini USB Power Adapter		
Operating Temperature	0°C ~ 40°C		
Interface		Transmitter	Receiver
A/V	HDMI Input	One	N/A
Interface	HDMI Output	N/A	One
Power Interface	Power Input	5V Mini USB port	5V Mini USB port
Switches	Power Switch	N/A	Yes
	Info	Yes	Yes
LEDs	Power LED	N/A	1 x LED (Blue/ Red)
	Status LED	1 x LED (Blue)	1 x LED (Blue)
Dimensions (W) x (L) x (H)		30 x 83.2 x 17.1 mm	95 x 95 x 32.2 mm

* Specs subject to change without notice

