

The simplest, most robust conference room video extension solution on the market.

The Transmitter plugs directly into your laptop's video output, and the Receiver into the HDMI video input of your display. No drivers or software to install. No USB or WiFi limitations. If your laptop can display it, it will be sent to the display.

Autodiscovery plug and play

ZVconnect receivers will auto-discover any ZVconnect transmitters in range. No WiFi network required. Just plug the transmitter into the source and you're ready to go.

Multiple Connection Options

Directly connect to either HDMI devices or USB-C devices such as MacBooks, Chrome tablets and Smartphones that support video output.

HD Formats

Transmitter supports inputs up to 1920 x 1200 at 60 Hz.* Receiver scales output up to 3840 x 2160 at 60 Hz.*

Multi-view

Supports side by side multiview allowing 2 transmitters to be viewed simultaneously.

Control

Simple button press on the transmitter to begin sharing. Long button press to initiate multi-view feature.





Features:

True Plug & Play
Zero Software
Zero Network Setup
Point to Point Connection
WPA2 AES-CCMP Encryption

Models:

ZVCTXHDMIWireless transmitter with HDMI input **ZVCTXUSBC**

Wireless transmitter with USB-C input

ZVCRXHDMI

Wireless receiver with HDMI output **ZVCCHARGE**

Optional charging cradle with support for 4 ZVconnect transmitters

<u>Transmitters</u>

Model	ZVCTXHDMI	ZVCTXUSBC
Description/Interface	Wireless transmitter with HDMI interface	Wireless transmitter with USB-C interface
In the box	Transmitter, USB cable, 2A USB power block	Transmitter, USB cable, 2A USB power block
Video Codec	H.265	H.265
Resolution Support	Up to 1920 x 1080 @60Hz input*	Up to 1920 x1080 @60Hz input*
WLAN	IEEE802.11a/b/g/n/ac 5 Ghz (5.150 ~ 5.850 Ghz)	IEEE802.11a/b/g/n/ac 5 Ghz (5.150 ~ 5.850 Ghz)
Security	WPA2 AES-CCMP	WPA2-AES-CCMP
Audio	2-channel stereo	2-channel stereo
Power	Battery or DC Adapter 5V/1A	Battery or DC Adapter 5V/1A
Latency	< 200ms	< 200ms
Transmission Distance	40+ feet	40+ feet
Battery life	6 hours	6 hours
Battery charging time	4 hours	4 hours
Dimensions	6.7in x 2.8in x 1.2in	6.7in x 2.8in x 1.2in
Weight	0.27 lbs	0.26 lbs

Receiver

Model	ZVCRXHDMI
Description/Interface	Wireless receiver with HDMI interface
In the box	Receiver, USB cable, 2A USB power block
Video Codec	H.265
Resolution	3840 x 2160 @60Hz*, 1920 x 1080 @60Hz*, 1920 x 1200 @60Hz*
WLAN	IEEE802.11a/b/g/n/ac 5 Ghz (5.150 ~ 5.850 Ghz)
Security	WPA2 AES-CCMP
Maximum Number of Synced Transmitters	254 (Only 2 can be displayed at any time)
Audio	2-channel stereo
Power	DC Adapter 5V/2A
Latency	< 200ms
Dimensions	6.7in x 2.8in x 1.2in
Weight	0.13 lbs

Certifications and Warranty

Standard	CE	Yes
	RoHS	Yes
	FCC	Yes
Warranty	1 Year	

^{*}Input Resolution reduced to 30Hz for transmission. Scaled back to 60Hz at Receiver



Connections:

- 1. .USB-C or HDMI Connector
- 2. Power button
- 3. Transmit button
- 4. HCD nort for obeyor.



ZeeVee is a leading provider of AV distribution technology. The company has transformed the digital video industry with its award-winning encoders, decoders and software solutions for the pro AV and IT marketplace. Integrators and consultants rely on ZeeVee for its innovative, cost-effective and easy to install AVoIP and RF distribution platforms for their corporate, higher education, government, healthcare, casino, museum, hospitality and retail customers. A founding member of the SDVoE Alliance and a **PSNI Global Alliance Preferred** Vendor Partner, ZeeVee holds a GSA schedule, and its products are TAA-compliant. ZeeVee is headquartered in the greater Boston area with European HQ in Augsburg, Germany and SE Asian offices in Singapore.

