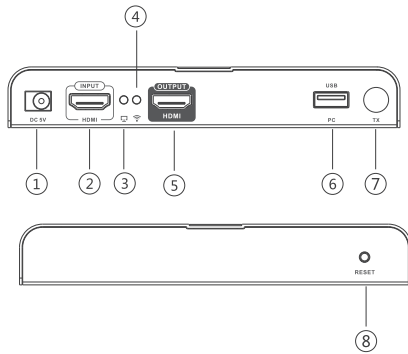


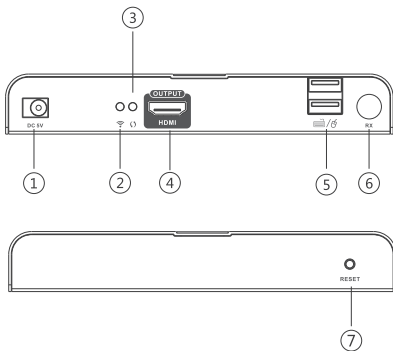
HDMIXWF50KVM WIRELESS HDMI SENDER KIT HD 1080P 50M WITH KVM

TX (Transmitter)



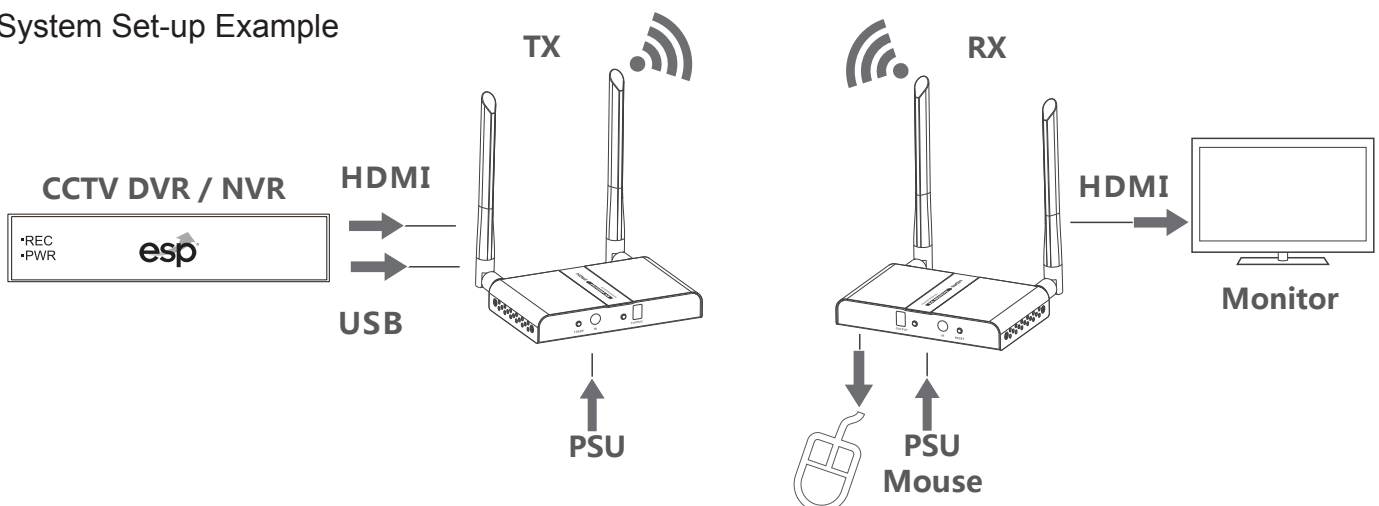
- | | |
|----------------------------------|--|
| ① Power input | Connect with DC5V/2A power adapter |
| ② HDMI input | Connect with HDMI source device |
| ③ Signal indicator | LED indicator keep on when HDMI signal input |
| ④ Wireless connections indicator | It's on when the transmitter and the receiver connect well with each other, other wise, it's off |
| ⑤ HDMI output | Connect with HDMI display device |
| ⑥ USB port | Connect with computer/ PC |
| ⑦ Antenna | Connect with antenna |
| ⑧ Reset button | Press for restarting the unit |

RX (Receiver)



- | | |
|----------------------------------|---|
| ① Power input | Connect with DC5V/2A power adapter |
| ② Wireless connections indicator | It's on when the transmitter and the receiver connect well with each other, other wise, it's off |
| ③ Data transmission led | Led blinks slowly when it is building connection. Led blinks fast when it is successfully connected and transmitting data |
| ④ HDMI output | Connect with HDMI display device |
| ⑤ USB port | Connect with keyboard and mouse |
| ⑥ Antenna | Connect with antenna |
| ⑦ Reset button | Press for restarting the unit |

System Set-up Example



Quick Start Guide:

- Ensure there is a signal output from the HDMI source (connect a monitor directly)
- Apply power to the TX and RX
- Connect the RX to a monitor and ensure there is a transmission signal between both TX and RX
- Connect the HDMI source to the TX, the image will display.

Please note: if the HDMI source changes resolution whilst connected to the TX, the TX will need to be power cycled to auto adjust to the new resolution

Support Guide:

Transmitter and receiver are not connected

- Ensure power is applied to TX and RX
- Ensure the correct HDMI input / output have been used on the TX and RX

The Wi-Fi status LED is constant, but no signal from the HDMI source is displayed

- Check the HDMI source output, connect directly to a monitor
- Check the HDMI source output is set to a supported resolution
- Check HDMI cable used for the TX and RX

Abnormal display once connected

- Reposition the TX and RX to improve the signal path; types of building material or interference from other devices can severely affect the performance
- Press the 'Reset' button on the TX and RX

Additional Notes:

As with all electronic products, ESP cannot guarantee compatibility with every available device, and every version of a specific device.

The driver disc supplied is for PC / Laptop use.

Specification	
HDMI Version	1.3
HDCP Version	1.2
Transfer Rate	10.2Gbps
Supported Resolutions	640*480@60HZ 1280*720@60HZ 1920*1080@60HZ
HDMI Connector	Type A, 19 pin, Female
Transmission	5GHz
Transmission Distance (Open Field)	HDMIXWF50KVM<50m
Audio formats Supported	L/R stereo audio
Operating Temperature	0~50°C
Relative Humidity	0~70°C
Power Supply	5v 2A
Power Consumption	TX <7W RX <5W
Dimensions	121.4 (W) X 132 (D) X 21.5 (H) mm
Weight	TX : 310g RX : 310g



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