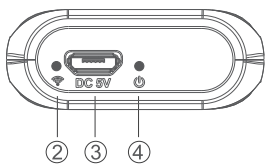
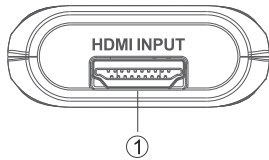


HDMIXWF15D WIRELESS HDMI SENDER KIT HD 1080P 15M

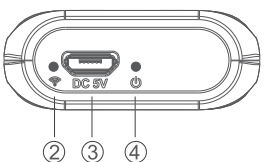
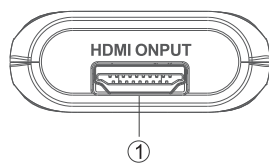
TX (Transmitter)



- | | |
|-------------------------|--|
| ① HDMI input | Connect with HDMI source device |
| ② Connections indicator | Led keeps on when there is HDMI input, blinks slowly when it is successfully connected, blinks fast when it is transmitting data |
| ③ Power input | Connect with Micro USB power cable (optional) |
| ④ Power indicator | LED indicator turn on when power on |

【NOTE】 This device can be powered from the HDMI source device (which with HDMI port) directly. However, when the transmission/connection is not stable, or the output is not fluent, please use external Micro USB power supply.

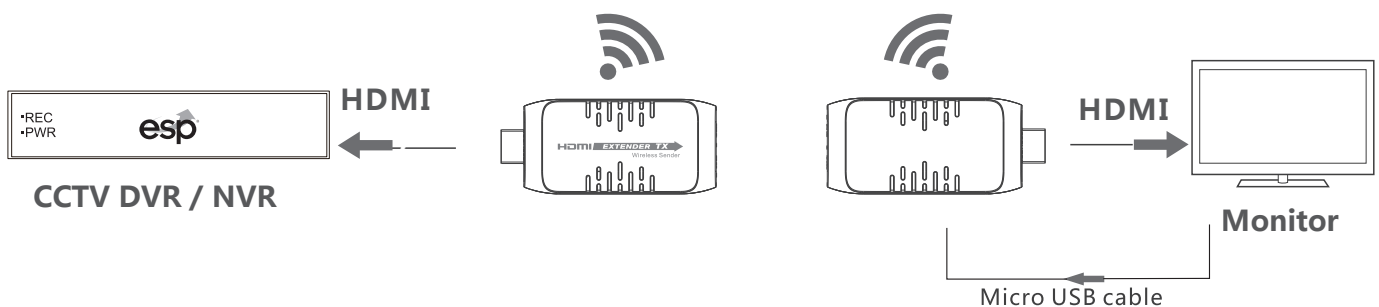
RX (Receiver)



- | | |
|-------------------------|---|
| ① HDMI output | Connect with HDMI display device |
| ② Connections indicator | Led blinks slowly when it is no transmitting data, blinks fast when it is transmitting data |
| ③ Power input | Connect with Micro USB power cable |
| ④ Power indicator | LED indicator turn on when power on |

【NOTE】 Receiver can be powered by HDMI display device via Micro USB cable.

System Set-up Example



Quick Start Guide:

- Ensure there is a signal output from the HDMI source (connect a monitor directly)
- Connect the RX to a monitor and the TX to the HDMI source
- 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 monitor and HDMI source

Connection Indicator LED is active, 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

Abnormal display once connected

- Reposition the system devices to improve the signal path; types of building material or interference from other devices can severely affect the performance

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		
Power Supply	Voltage/Current	TX:Powered through sources via HDMI port RX:Powered by Micro USB cable
HDMI Performance And Interface	Power consumption	TX < 2.5 W RX < 2 W
	HDMI compliance	HDMI1.3
	HDCP compliance	HDCP1.2
	HDMI resolution supported	480p@60Hz, 576p@50Hz, 720p@50/60Hz, 1080p@50/60Hz
HDMI performance and interface	Audio formats Supported	L/R stereo audio
	Maximum transfer rate	10.2Gbps
	Input and output TMDS signal	0.7~1.2Vp-p(TMDS)
	Input and output DDC signal	5Vp-p(TTL)
Wireless performance and interface	Transmission method	5G Wireless transmission
	Transmission distance	15 Meters
	Latency	≤200 ms
Protection level	Electrostatic protection of the whole machine	1a Contact discharge level 3
		1b Air discharge level 3
		Standard: IEC61000-4-2
Operating Environment	Working temperature	0 ~ 40°C
	Storage temperature	-20 ~ 70°C
	Humidity (no condensation)	0 ~ 90%
Body properties	Dimension	TX: 88.90(W) x 38.99(D) x15.17(H)mm RX: 88.90(W) x 38.99(D) x15.17(H)mm
	Material	Plastic
	Color	Black
	Weight	Tx : 30g , RX : 30g