



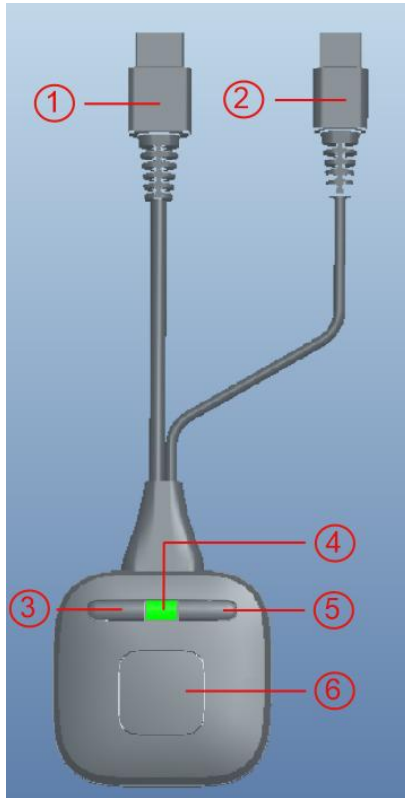
## 4K Wireless HDMI Transmitter

P/N: WMT-H26



**Product Requirements**

WMT-H26 is a 4K wireless dongle that work with any HDMI source including laptop, media box, document camera etc, it transmits not only A/V but also USB data wirelessly between the source and base unit; different with other dongles in the market, it provides additional 2 small buttons for more features and capabilities.



Description

**1. Interface/button description:**

- ① HDMI
- ② USB
- ③ small button
- ④ LED indicator
- ⑤ small button
- ⑥ big button

**2. The technical spec**

Specification	
<b>Video Input Connectors</b>	1×HDMI type A 19P male connector
<b>Video Input Resolution</b>	3840x2160@30Hz, 2540x1440@60Hz, 1920x1080@60Hz, 1280x720@60Hz
<b>Format Compliance</b>	HDMI1.4
<b>HDCP</b>	HDCP1.4

<b>USB Interface</b>	USB 2.0 x1
<b>Audio Input</b>	HDMI PCM 2CH
<b>Control connector</b>	USB HID (Touch back)
<b>Video Playback Frame Rate</b>	20-60 FPS
<b>Latency</b>	1080P@60: 80-120ms, 4K@30: 130-170ms
<b>Wireless transmission protocol</b>	WIFI IEEE 802.11 a/g/n/ac/ax
<b>Operating Frequency</b>	2.4 GHz & 5 GHz
<b>WIFI Antenna</b>	MIMO 2x2
<b>Data rate in wireless</b>	Up to 1200Mbps
<b>Distance</b>	Typical: 35m without obstacle
<b>Dimension (W x D x H)</b>	65mm x 176mm x 13mm
<b>Weight</b>	95 g
<b>Operating Temperature</b>	0° C to +45° C
<b>Storage Temperature</b>	-20° C to +60° C
<b>Relative humidity</b>	20%~ 85% RH (no condensation)
<b>DC Power</b>	USB Internal 5V
<b>Maximum output power</b>	2.4G 14dbm / 5G 11dbm
<b>Power consumption</b>	2.5W(MAX)

### 3. Feature description:

- Wireless sharing from any HDMI source, including laptop, media box, document camera etc.
- Wireless content input resolution up to 4K@30hz.
- Plug-n-play, no software installation for content sharing, easy to use.
- Press button for sharing and stop sharing
- Long press to get full screen view
- Left small button for image freezing
- Right small button for customizable function, like switching camera, switching USB hub, display content sharing.

### 4. Working logic:

- At 1<sup>st</sup> time use, people need make sure the dongles are already paired with the base unit.
- After plug-in the dongle to the laptop, the LED indicator will be lighted in green, and then flash for a few seconds, it will turn stable in red, last you're able to share content by press the big button, stop sharing by press the button again.
- When multiple sources are connected, people can get full screen view of their content by long press the big button
- Press the left small button, you can freeze the image on the screen, press again to release the image freezing.
- The function of right small button can be defined from the web