

Connection instruction:

- 1) Connect the transmitter unit (TX) with HDMI source device and connect IR blaster extension cable with IR OUT interface of the sender (TX).
- 2) Connect the receiver unit (RX) with HDMI display device and connect IR receiver extension cable with IR IN interface.
- 3) Power on the device (power indicator turn on) and it works.

Note:

- 1) When the wireless signal transmits through wall, glass or other obstacles, it will cause signal loss. Please install this device in good environment with few obstacles.
- 2) The external environment wireless signal will affect transmission, such as micro waver, wireless mouse and keyboard etc.

• FAQ

Q: TV display "waiting for connection" on the bottom right corner?

A: Please check if the power supply of TX (sender) and RX(receiver) is well connected and the power indicator led lights on.

Q: TV display "Please check the TX input signal" ?

A:1) please check if there is an HDMI signal input of sender TX
2) Try to connect the signal source directly to display device to see if there is signal output from source device or change the signal source, HDMI cables and try again.

Q: Display not fluent and stable

A: 1) Please move the position of sender (TX) and receiver (RX) and make sure the device is within the required signal range.
2) Press "reset" button on the TX/RX panel, to restart the unit.
3) Remove other wireless signal disturbance and reduce the obstacle on the way.

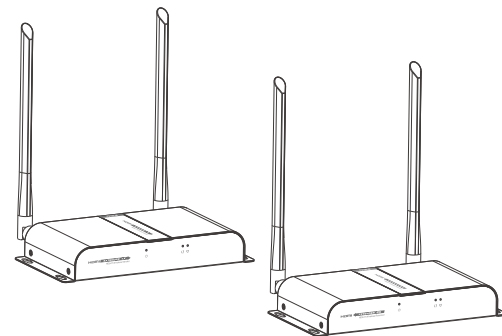
• Specification

Items		Specification
Power Supply	Voltage/Current	DC5V/3A
	Power consumption	15W
HDMI Performance And Interface	HDMI compliance	HDMI1.3
	HDCP compliance	HDCP1.2
HDMI performance and interface	HDMI resolution supported	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz
	Supports audio formats	L/R stereo audio
	Maximum transfer rate	10.2Gbps
	Audio signal transmission format	L/R stereo audio
	Input and output TMDS signal	0.5~1.5Vp-p(TMDS)
	Input and output DDC signal	5Vp-p(TTL)
	Input cable length supported	≤5m(AWG26 HDMI1.3cable standard)
	Output cable length supported	≤5m(AWG26 HDMI1.3cable standard)
Wireless performance and interface	Transmission method	5.8G Wireless transmission
	Video coding	H.264
	Audio coding	MPEG2
	Transmission distance	≤200 Meters
Protection level	Latency	≤200 ms
	Electrostatic protection of the whole machine	1a Contact discharge level 3 1b Air discharge level 3 Standard: IEC61000-4-2
Operating Environment	Working temperature	0~50°C
	Storage temperature	-10~70°C
	Humidity (no condensation)	0~90%
Body properties	Dimension	195.27(W) x 138.80(D) x 30.80(H)mm
	Material	Iron alloy material + crystal panel
	Treatment process	Grit blast
	Color	black
	Weight	Tx : 561g , Rx : 558g

Reliability	Mean time between failures (MTBF)	>30000 Hours
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HDMI Wireless Extender

User manual



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