

WUHD-66M-K

4K Wireless HDMI Extender up to 65 feet



DIMENSIONS & WEIGHT:

Transmitter:
Length: 230mm/9.05in **Width:** 40.2mm/1.58in
Height: 15mm/0.59in **Weight:** 58g/2oz

Receiver:
Length: 230mm/9.05in **Width:** 40.2mm/1.58in
Height: 15mm/0.59in **Weight:** 58g/2oz

The **WUHD-66M-K** Wireless HDMI Extender can extend an HDMI signal up to 65 feet(20m) with 4K@60Hz resolution. The device uses ipcolor STREAM Technology to deliver high-definition, low-latency video transmission. 5G wireless frequency bands provide several advantages over traditional 2.4GHz and 5GHz bands, including stability, speed, security and anti-interference. The product features HDMI male connectors on both ends thus removing the need for HDMI cables. It supports 1-to-1 wireless transmission, effectively solving problems caused by complicated wiring. It's an ideal wireless video transmission solution for office meetings, home entertainment, multimedia education, etc.

PACKAGE CONTENTS: 1x Transmitter, 1x Receiver, 2x Micro-USB cable, User Manual

KEY FEATURES:

- HDMI 2.0 & HDCP 2.2 Compliant
- Video resolutions up to 4K@60Hz
- Wireless transmission up to 20M/65Ft line of sight.
- HDMI male connectors on both ends, removing the need for HDMI cables.
- SSID Pairing and Channel Switching to avoid interference with other nearby devices.
- 5G wireless frequency bands for strong anti-interference.
- Plug & Play setup, no drivers or software required.

SPECIFICATIONS

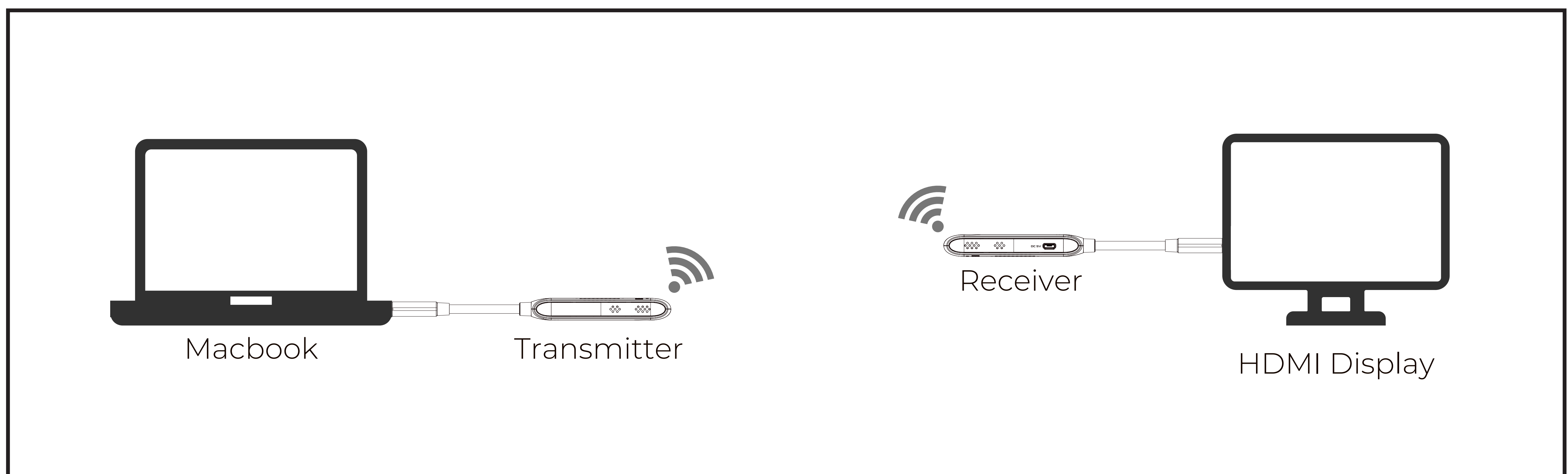
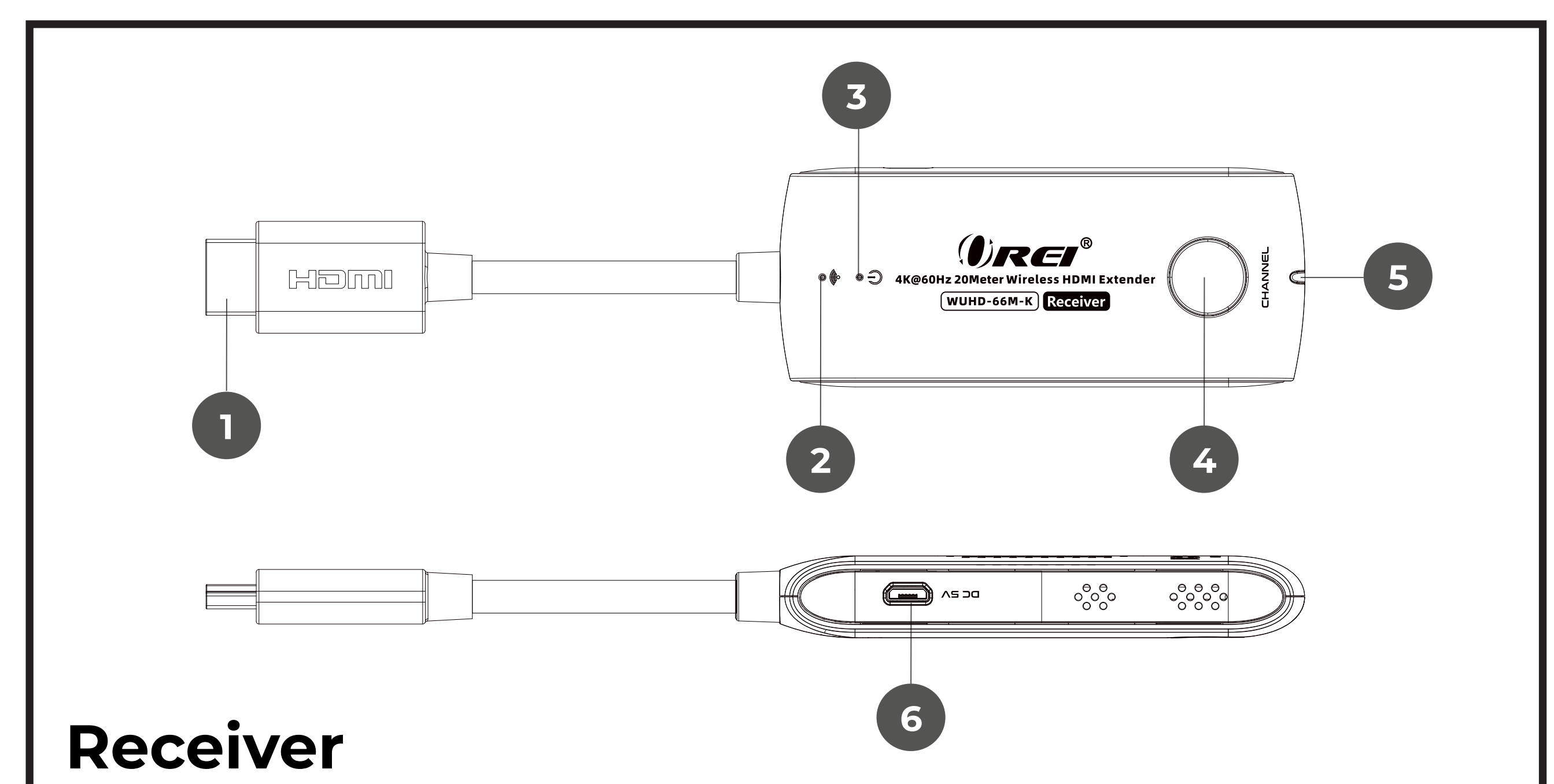
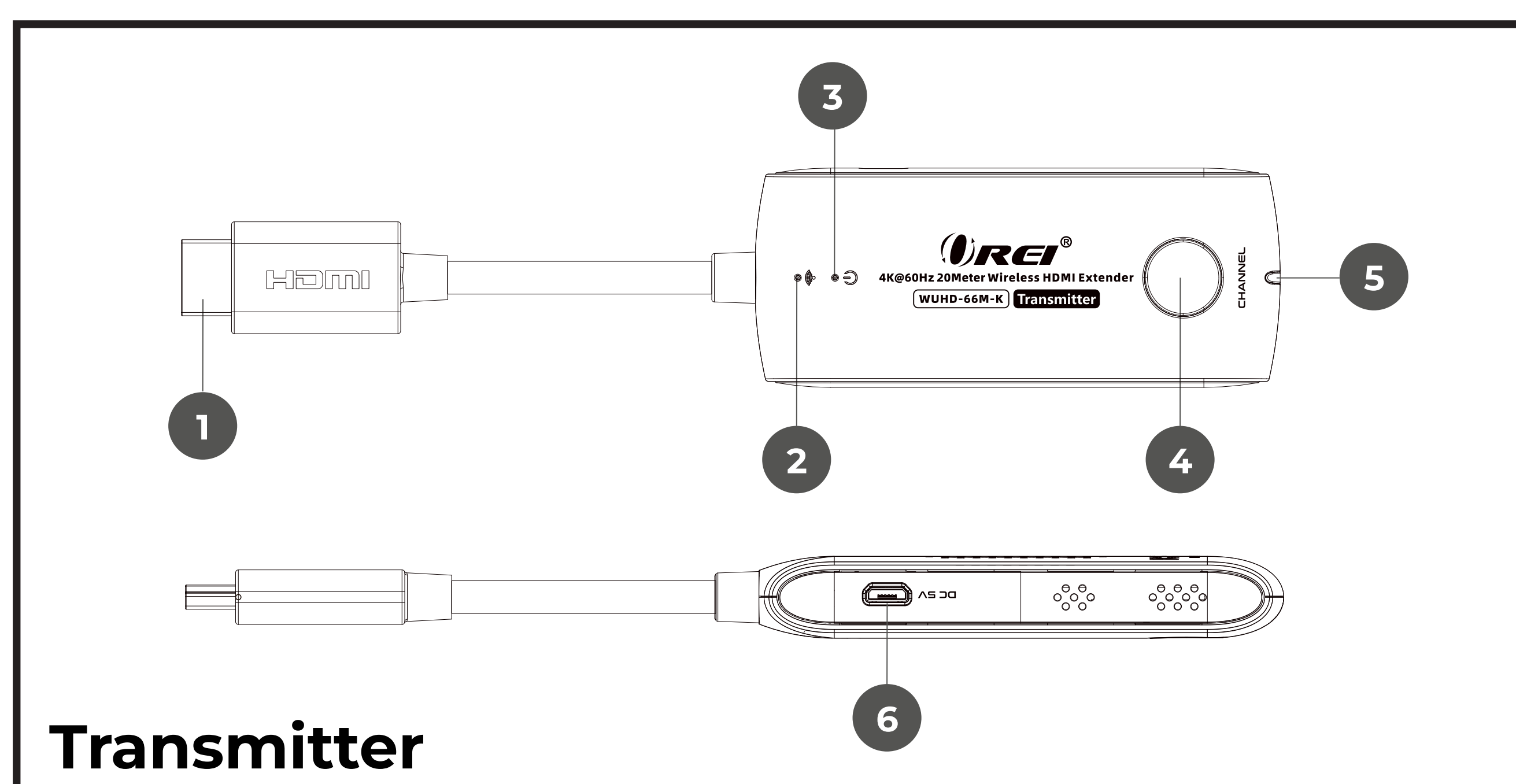
CONNECTIVITY:	
Transmitter:	
INPUT:	1 × HDMI [Type A, 19-pin male]
	1 x DC 5V [Micro-USB, Power Input]
Receiver:	
INPUT:	1 x DC 5V [Micro-USB, Power Input]
OUTPUT:	1 × HDMI [Type A, 19-pin male]
COMPLIANCES:	
HDMI Compliance	: HDMI 2.0
HDCP Compliance	: HDCP 2.2
EXTENDING DISTANCE:	
4K@60Hz	: Up to 65 Feet
RJ-45 CONNECTOR TYPE	
Standard RJ-45 8-pin Female	

VIDEO OUTPUT:	
Video Bandwidth	: 18Gbps
Video Resolutions	: Up to 4K@60Hz 4:4:4
ADDITIONAL FEATURES	
CEC Function	: No
ARC Function	: No
USB KVM Function	: No
PoC/PoE Function	: No
IR Control	: No
Downmix Function	: No
Downscale Function	: No
Over IP Function	: No
HDBaseT Function	: No
RS-232 Function	: No
LOOP-OUT/LOCAL PORT:	
Has loop out port	: No
Number of Loop out ports	: 0
AUDIO SUPPORT:	
HDMI	: PCM 2.0
POWER:	
Power Consumption	Tx : ≤4.5W (Max)
	Rx : ≤3.5W (Max)
Power Supply:	Input: AC 100-240V 50/60Hz
	Output : DC 5V/1A





CONNECTION DIAGRAM



OVER 10 YEARS
EXPERIENCE



FULL 1 YEAR
LIMITED WARRANTY