



WHD-PRO100-K

4K Wireless HDMI extender with Extending distance up to 100 Feet

DIMENSIONS & WEIGHT:

Transmitter:

Length: 65mm/2.56in **Width:** 65mm/2.56in
Height: 15mm/0.59in **Weight:** 164g/6.46oz

Receiver:

Length: 65mm/2.56in **Width:** 65mm/2.56in
Height: 15mm/0.59in **Weight:** 164g/6.46oz

The **WUHD-PRO100-K** is a wireless HDMI extender that transmits HDMI signals up to 100 Feet. It is HDMI 1.4 compliant with a video bandwidth of up to 10.2Gbps, supporting resolutions up to 4K@30Hz. To set up, connect an HDMI source to the transmitter and a display to the receiver, then power both devices. Pair the units by pressing the pairing button on the receiver, followed by the transmitter. For optimal results, place the units at a 45-degree angle with no obstructions. Compact design with easy installation, ideal for commercial and personal setups.

PACKAGE CONTENTS: 1x Transmitter, 1x Receiver, 1x USB Cable, 1x Power Adapter, User Manual

KEY FEATURES:

- The WUHD-PRO100 can extend HDMI signals wirelessly.
- Video resolutions up to 4K@30Hz.
- HDMI 1.4 and HDCP 1.4 compliant
- Signal transmission distances up to 100 feet wirelessly (with a line of sight).
- To pair press the pairing button on the receiver and then press it on the transmitter
- After establishing a connection on their own the units will start the HDMI signal transmission
- Please install the stands on the units and keep them on a 45-degree angle for optimum results
- Please note that if anything is kept between the devices you might face transmission issues
- Compact design with an easy installation.
- Perfect for commercial and personal uses.

SPECIFICATIONS

CONNECTIVITY:

Transmitter:

INPUT: 1 × HDMI [Type A, 19-pin female]

Receiver:

OUTPUT: 1 × HDMI [Type A, 19-pin female]

COMPLIANCES:

HDMI Compliance : HDMI 1.4

HDCP Compliance : HDCP 1.4

EXTENDING DISTANCE:

4K@30Hz : 100 Feet (L.O.S)

VIDEO OUTPUT:

Video Resolutions : Up to 4K@30Hz

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 Audio Formats : PCM2.1/Dolby5.1

POWER:

Power Consumption Tx : 3.2W (Max)

Rx : 3.2W (Max)

Power Supply: Input : AC 100-240V 50/60Hz

Output : DC 5V/1A



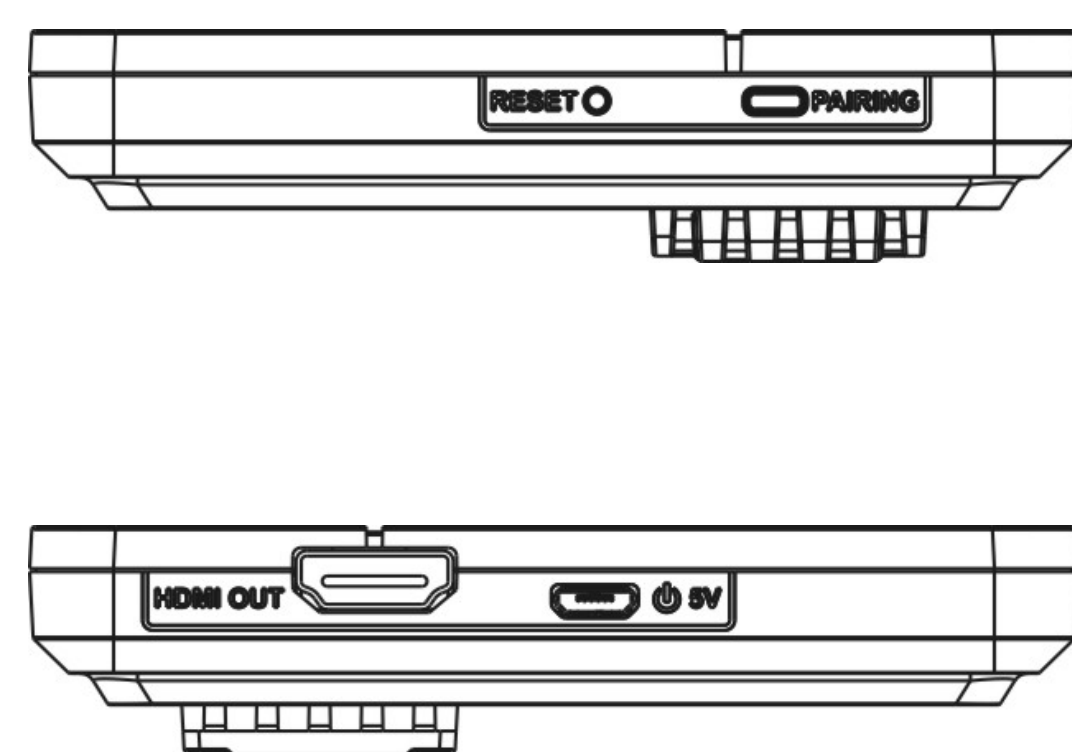
OVER 10 YEARS
EXPERIENCE



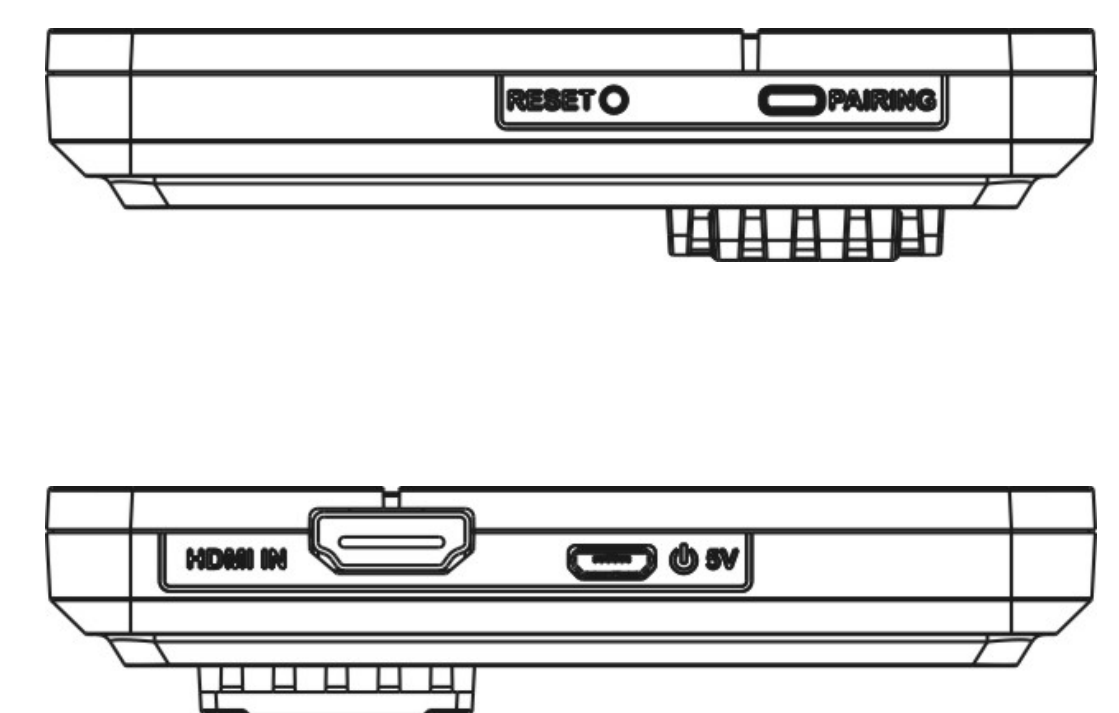
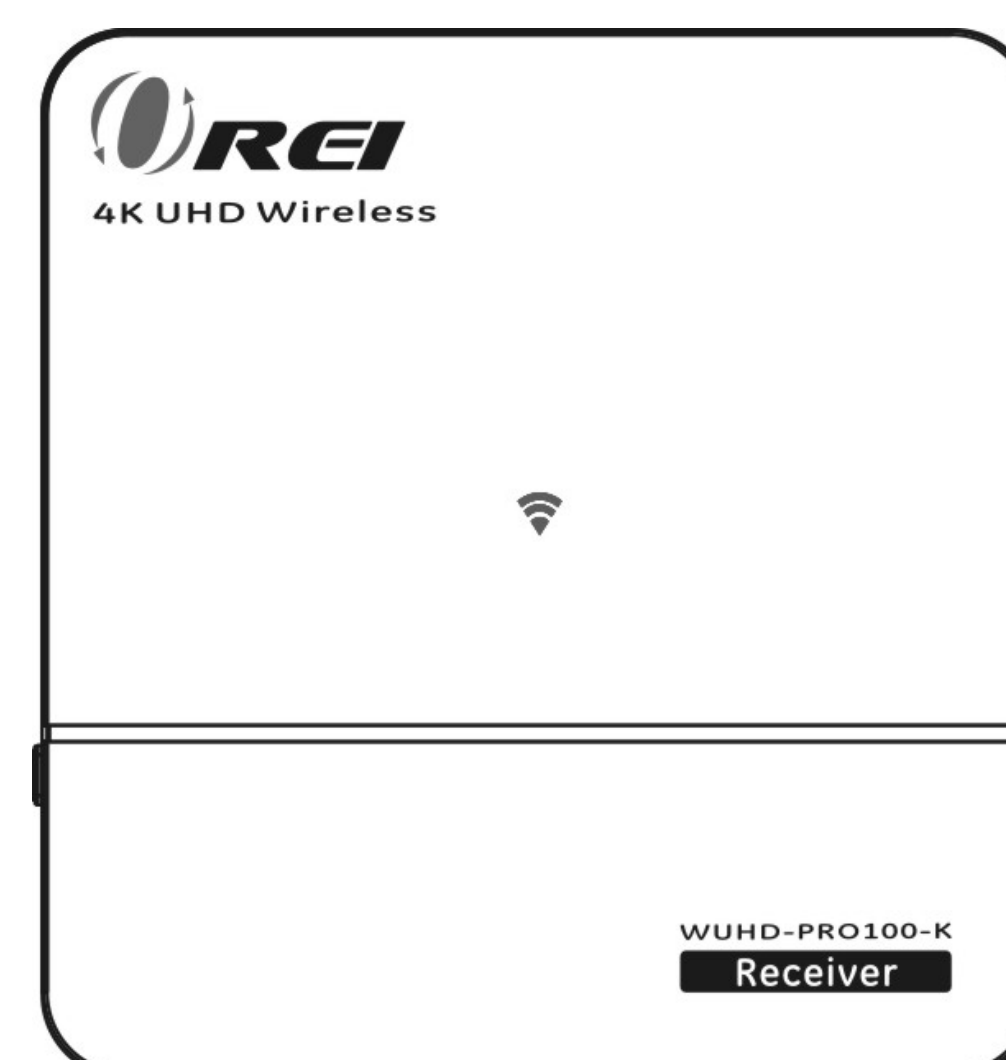
FULL 1 YEAR
LIMITED WARRANTY



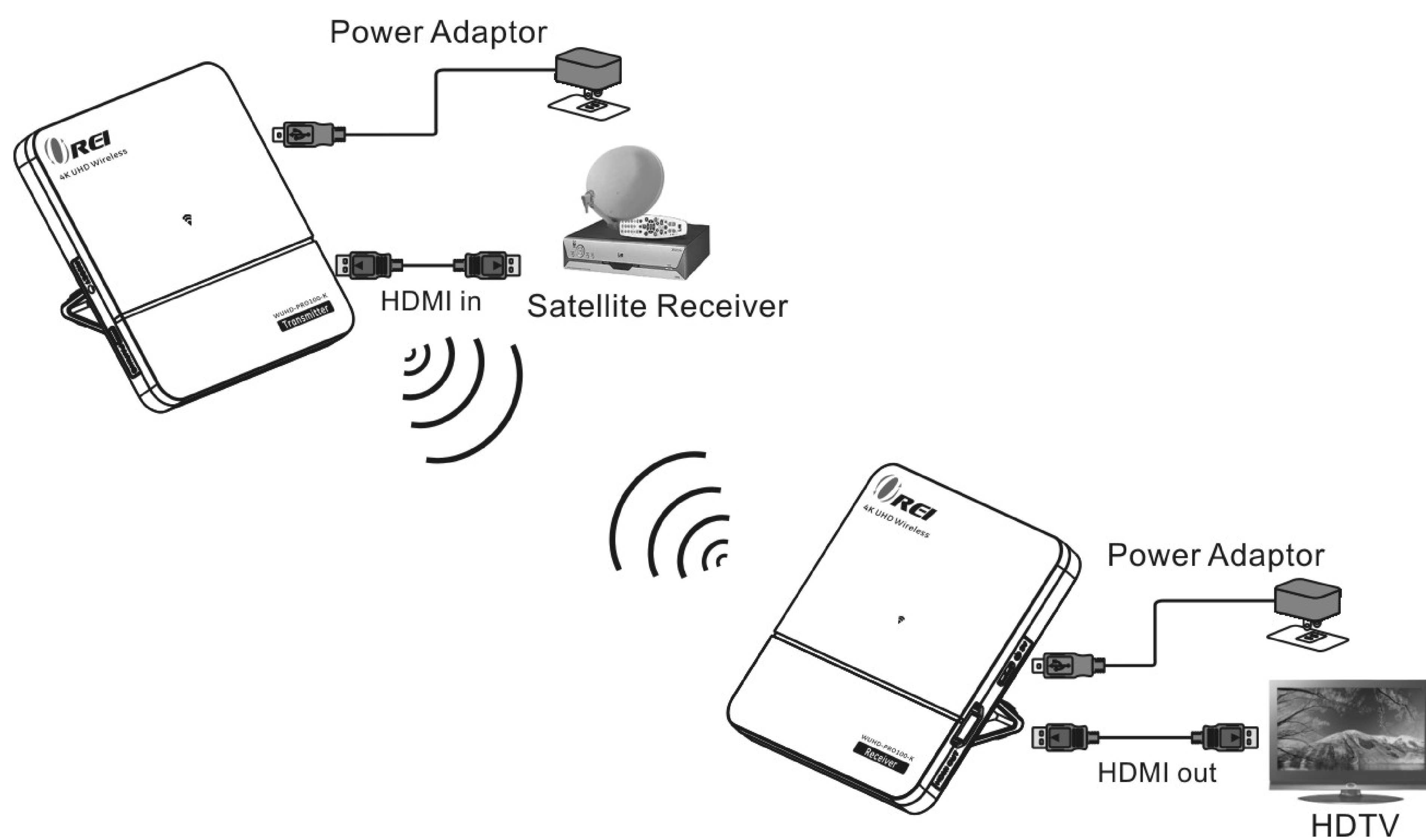
CONNECTION DIAGRAM



Transmitter



Receiver



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