

**MAXIMUM  
WSR-4000**

Item No.: MAXIWSR4000



# HDMI Wireless Sender & Receiver

Incorporates HDMI® technology

UltraHD 4K Wireless HDMI Transmission  
(NO Compression Design)

User Manual  
Bedienungsanleitung  
Brugermanual  
Manual de usuario  
Manuel utilisateur



Thank you for purchasing MAXIMUM WSR-4000 HDMI Wireless sender. Your satisfaction is very important to us. WSR-4000 is designed to make the use of your 4K equipment more comfortable and versatile.

WSR-4000 is the ideal product for UltraHD wireless applications. Sometimes you may find that a cabled connection is not suitable, a long HDMI cable is not available, or a cabled connection is just not an option. You can use the WSR-4000 for your UltraHD wireless applications such as Home Theatre, meeting rooms, or game room applications.

## Contents of Package

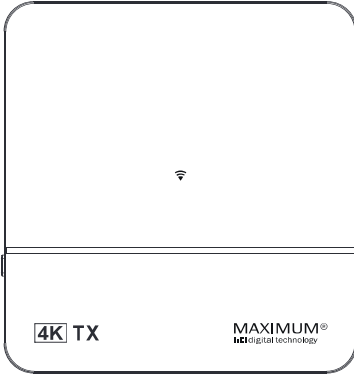
- Ultra Wide Band 60GHz
- Supports wireless transmission of HDMI up to 4K@30p
- No Compression No latency
- HDCP compliant
- Inroom wireless transmission
- Long distance up to 10m Line of Sight
- Low power consumption

## Package Contents

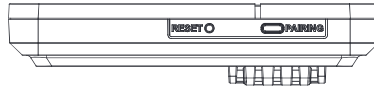
- 1x WSR-4000 4K Transmitter main unit
- 1x WSR-4000 4K Receiver main unit
- 2x Stand
- 2x DC 5V/1A power adaptor (Micro USB type)
- User Manual

### Transmitter Box

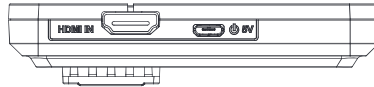
Top



Front

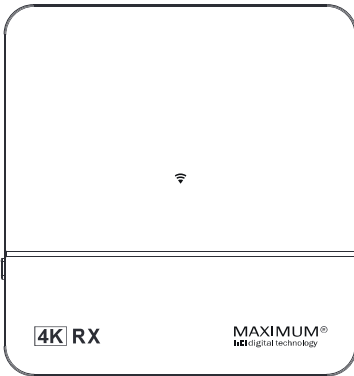


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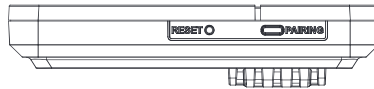


### Receiver Box

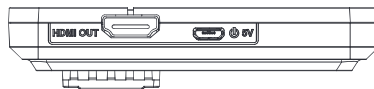
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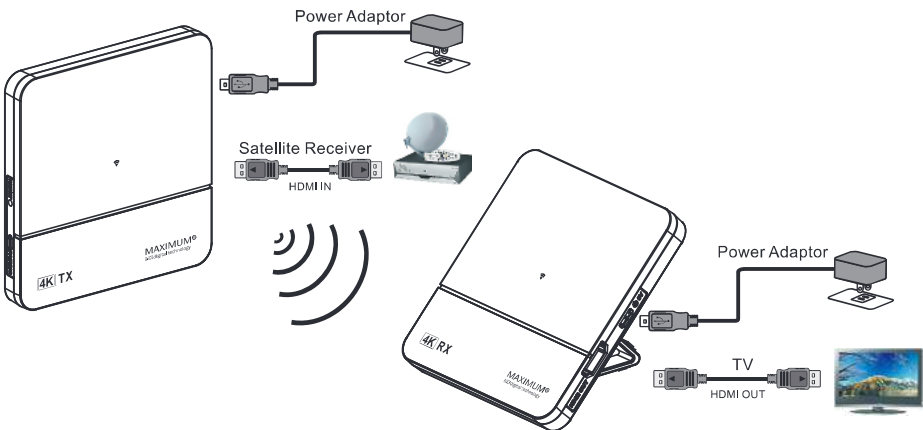


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## Connection

1. Use HDMI cable to connect the HDMI IN of WSR-4000 Transmitter to a 4K Source device (Satellite receiver, CATV STB, BD player, PS4, Xbox....).
2. Use HDMI cable to connect the HDMI OUT of WSR-4000 Receiver to a 4K Display device (UltraHDTV, Projector)
3. Install the Stand in the most stable state, mounted in 45 or 90 degrees.
4. Connect a DC 5V/1A power adaptor to the Power Jack (Micro USB type) of WSR-4000 Transmitter and Receiver.
5. Connection completed & ready to use.  
If no video signal on your display, please pair the TX and RX first.  
(Press the PAIRING key of RX box and then press the PAIRING key of TX box).



## Operation

### A. Installation

1. Make sure your input AC voltage conforms to the adaptor specifications.

(Only use the power adaptor provided with the WSR-4000. If you use your own adaptor, make sure the output connector is micro USB and power output is DC 5V /1A.)

2. With direct line-of-sight, the maximum range of A/V signal transmission can reach up to about 10 metre, and this distance would be shortened by obstacles or walls placed between transmitter and receiver. (The optimum indoor range is less than 10 metre)

### B. TX & RX Pairing MODE

1. First Press “PAIRING” key once on the Receiver BOX.
2. Then Press “PAIRING” key once on the Transmitter BOX.
3. Connection will be auto-established and successfully paired.

## LED Indication

There are LEDs for indication of System operation, for more detail please check the table below:

Condition	TX	RX
Startup Power on & No connection	White LED Flashing	White LED Flashing
PAIRING	White LED Flashing	White LED Flashing
Connection & Play	LED solid White	LED solid White

Note: To prevent overheating, please do not cover WSR-4000 Transmitter and Receiver with any object.

1. When there is no picture presented, please:
  - Make sure the direct connection from source device to sink device can work properly.
  - Check if all connectors are connected well; check if all cables can support the transmission speed. High Speed HDMI cables are recommended.
  - Unplug the power cable to restart WSR-4000.
2. When there is no sound:
  - Please try to adjust the volume of TV.
  - Check cable connection to see if it fits properly.
  - Check cable to see if it supports video transmission only (DVI) or it is damaged.
  - HDCP may not match very well at first connection; please unplug the power cable to restart WSR 4000.
3. If the video is unstable, or “snowing image” shows on screen.
  - You might get interference from other wireless device or heavy power consumption house-ware (ex. Wi-Fi Router, Microwave, air conditioner...). Please keep WSR-4000 away from those sources of interference.
  - The wireless transmission distance may be too far or blocked by wall or other object. Please place WSR-4000 at other location where you can get good signal and video quality.
  - Please change the direction of Transmitter and Receiver stand to get better reception.
4. If the wireless connection fails.
  - Please make sure the power of source device, which you want to use, is turned ON.
  - Unplug the power cable to restart WSR-4000.
5. If the TX side is normally playing the video but RX side HDTV has no signal,
  - Please check if your source device's output video resolution is set at 4K / 60Hz, if yes, please get into manual setting and reset it to Auto, If No Auto option, please reset it manually into output resolution 4K/30Hz or other lower resolution which can meet TV or Projector resolution.
  - Unplug the power cable to restart WSR-4000.

- Manufacturer reserves the right to make changes in the hardware, packaging and any accompanying documentation without prior written notice.
- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.
- WSR-4000 incorporates HDMI® and Ultra wide band technology.

## WEEE information

### Correct disposal of this product (electrical and electronic equipment)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the reuse of material resources.



Household users should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.