



Quick Start Guide

Long Range Wireless 5x2 HDMI
Matrix PRO Receiver

GWHDRX01

PART NO. Q1286-a

Package Contents

- 1 x Long Range Wireless 5x2 HDMI Matrix PRO Receiver
- 1 x Remote Control
- 1 x HDMI Cable
- 1 x IR Extension Cable
- 1 x Power Adapter
- 2 x AAA Batteries
- 1 x Quick Start Guide
- 1 x Warranty Card

System Requirements

Long Range Wireless 5x2 HDMI Matrix PRO (Part# GWHDMS52MB)

Display:

- HDTV

Media Source:

- HDMI Output

Front View

1. Power Button with LED Indicator

Press to turn the receiver ON / OFF. The LED indicator lights green when powered on and lights red when in Standby Mode.

2. Source Button

Press for Source device input selection.

3. Video status LED

For video input status indication.

4. Wireless Signal status LED

For wireless link status indication.



Back View

1. Power Adapter DC IN

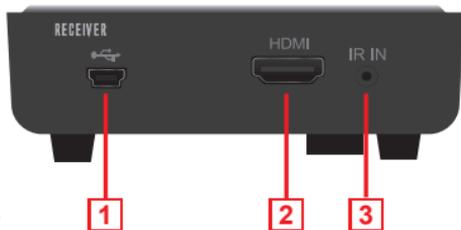
Connect to receiver's power adapter.

2. HDMI OUT

Connects the Receiver to an HDTV via an HDMI cable.

3. IR IN

Available to connect IR sensor extender cable.



Step 1: Setup the Receiver

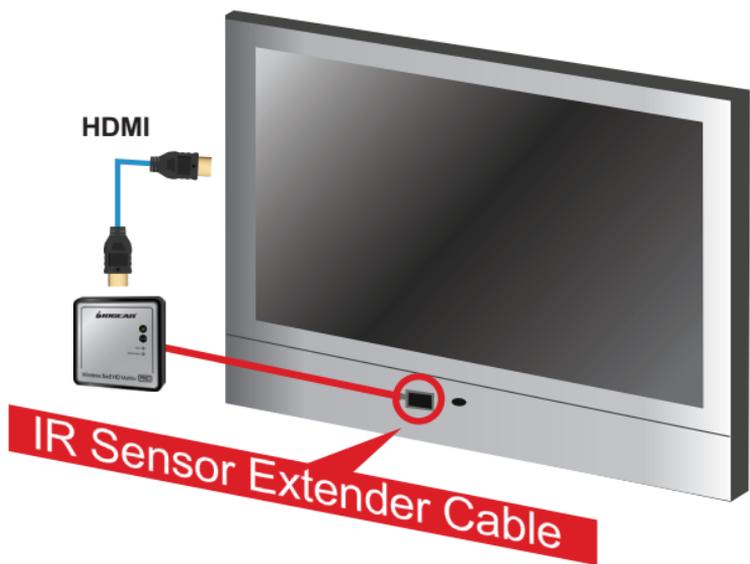
1. Connect the Receiver Power Adapter into the Mini USB power jack.
2. Connect an HDMI cable to the HDMI OUT port on the Receiver to an HDMI IN port on the HDTV or HD Projector.
3. Connect the IR Sensor Extender cable to the IR IN port on the back of the Receiver.



Step 2: Setup the IR sensor extender cable

The IR relays infrared commands from your remote control to your device. Users can control their A/V devices by pointing their remote control to the receiver or IR sensor extender cable. (IR distance from remote to receiver / IR sensor cable is 30 feet line of sight.)

1. Place the wireless receiver out of sight and use the IR sensor extender to control your devices with the remote control.
2. Plug the IR sensor extender cable into the IR IN jack on the receiver and place the sensor on the front of the TV for convenient operation.



Step 3: Mounting the Receiver to a Wall (Optional)

1. Refer to the drawing at the right that has a relative position of the main holes that will be needed to be drilled into the wall.
2. Drill two 1/4" pilot holes.
3. Insert the supplied two Anchors into the wall. If necessary, use a small hammer to lightly tap the anchors flush to the wall.
4. Insert two screws into the anchors. Leave 1/4" length for mounting the Transmitter, 5/8" for the Receiver.
5. Place receiver main holes over the protruding screws and slide down into position.



Pairing an additional receiver to the existing Transmitter

Enter Pairing Mode for the Transmitter:

1. Unplug the power adapter from the Transmitter.
2. Press and hold down the Power button on the Transmitter.



3. Plug the power adapter back into the Transmitter.



4. Keep pressing down on the Power button until the LED indicator begin flashing orange, indicating that the Transmitter has entered into Pairing Mode.



Enter Pairing Mode for the Receiver:

1. Unplug the power adapter from the Receiver.
2. Press and hold down the Power button on the Receiver.
3. Plug the power adapter back into the Receiver.
4. Keep pressing down on the Power button until the LED indicator begins flashing orange, indicating that the Receiver has entered into Pairing Mode.

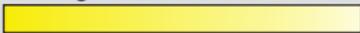


5. Once the Receiver enters pairing mode, the On Screen Display will show:

Searching...

6. The Transmitter and Receiver will pair automatically. Once the pairing process is completed, the Transmitter and Receiver will reboot and link to each other automatically.

Adding GWHDS52MB



Note: This process MUST be repeated for every additional receiver. A total of THREE (3) additional receivers can be paired to the Transmitter.

Compliance Statement

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential setting. This product generates, uses, and can radiate radio frequency energy and, if not installed and used as directed, it may cause harmful interference to radio communications. Although this product complies with the limits for a Class B digital device, there is no guarantee that interference will not occur in a particular installation.

CE Compliance

This device has been tested and found to comply with the following European Union directives: Electromagnetic Capability (2004/108/EC), Low Voltage (2006/95/EC) and R&TTED (1999/5/EC).

Limited Warranty

WE'RE HERE TO HELP YOU! NEED ASSISTANCE SETTING UP THIS PRODUCT?

Make sure you:

1. Visit www.iogear.com for more product information
2. Visit www.iogear.com/support for live help and product support

Warranty Information

This product carries a 1 Year Limited Warranty. For the terms and conditions of this warranty, please go to <http://www.iogear.com/support/warranty>

Register online at <http://www.iogear.com/register>

Important Product Information

Product Model _____

Serial Number _____

Contact

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