A How MyWirelessTV Works

MyWirelessTV allows you to place an HDTV anywhere in your home because it transmits your video and audio wirelessly.



Make sure you identify which 'source device' that you want to connect to the Transmitter. Video from that 'source device' will be transmitted to your receiver box(s).

INSTALLATION for the MyWirelessTV is **EASY**. Both units come pre-paired to work with each other. All you need to do is connect the cables according to the diagram or, if you want, follow the detailed step-by-step instructions.

Note: Only use power adapter. Leader Electronics Inc., Model MU12-G050200-A1

B Connect the Cables

Step **1** a Get one **power supply** from MyWirelessTV Kit. Plug the smaller end of the **power supply** into the **5VDC port** on the back of the **Transmitter**.

Step **1** Plug the larger end of the power supply into a power outlet.



Step **C** Make sure the **Power Light** on the Transmitter is **SOLID Green**.

Note: The Sync light may blink





If you are using the Transmitter and Receiver in the same room, please skip to step 3a

Step 2a Unplug the HDMI cable from the back of the **Source Device** (ie: a cable/ satellite set-top box, Blu-ray player, etc.). Plug this **free end** of the HDMI cable into the **HDMI Out to TV** port on the back of the Transmitter. Please note this step is optional. You are not required to use the HDMI out to TV port on the Transmitter.



Step **3a** Get an **HDMI cable** from MyWirelessTV Kit. Plug one end of this HDMI cable into the HDMI Input port on the back of the **Transmitter**.

Step **3b** Plug the other end into the **HDMI port** on the **Source Device** from Step 2.

Step 4a Get the second power supply from MyWirelessTV Kit. Go to the HDTV that you want to connect.







Step4b Plug the smaller end of the power supply into the 5VDC port on the back of the **Receiver**.

Step4c Plug the larger end of the power supply into a power outlet.

Step 4d Make sure the Power Light

on the Receiver is SOLID Green.





Step 4e Wait 30-45 seconds. All 3 lights on the Receiver should be GREEN.

Note: If the Sync Light is SOLID Orange, wait another 10-15 seconds. It should turn GREEN. If the Sync Light stays Orange or Red, you will need to manually pair the units. Please refer to the user manual for more information.

Step **5**a Get the second **HDMI cable** from MyWirelessTV Kit.

Step **5b** Plug one end of this **HDMI** cable into an HDMI port on the HDTV.

Step **5** Plug the other end of the **HDMI** cable into the HDMI Out to TV port on the back of the **Receiver**. The HDTV should now be connected to the Receiver.

Step **5d** Turn on the HDTV near the Receiver. Make sure you have selected the correct source input. You should be able to see video from the source device.

Flip this Quick Start Guide over to continue











C Setting Up IR Control (Optional)

The IR Blaster and IR Receiver work together to let you control the source device (the device to which you connected the Transmitter: DVR, Blu-ray Player, etc.) from the Receiver location, whether it's in the next room, or on the other side of the house. For example, if your source device is in the living room, and you've set up your My Wireless TV in your bedroom, the IR Blaster/Receiver allows you to control the source device from your bedroom.

If you are using the MyWirelessTV Kit in the same room, the IR Blaster is not needed.

Use an **IR Extender** cable if the receiver is hidden or you want it to be hidden. Use of this cable is optional.



Poa Get the **IR Extender** cable (with the **green** connector) from the MvWirelessTV kit.



Step b Plug the IR Extender cable's green connector into the Green port on the back of the **Receiver**.



epoc Remove the protective covering of the doublestick tape and attach the **flat end** of the IR Extender cable to the front corner of the HDTV bezel or frame.

Step **7a** Get the **IR Blaster cable** from MyWirelessTV kit. The IR Blaster cable has a **black** connector.

Step**7b** Plug the IR Blaster cable's black connector into the Transmit port on the back of the Transmitter.

Step**7c** Place the **flat end** of the IR Blaster cable in front (not directly over) of the **remote sensor** of the **source** device.

Your HDTVs and cable/satellite box should be connected as shown in the previous diagram. You can now start enjoying HDTV anywhere you want it!

RISK OF EXPLOSION IF REMOTE CONTROL BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.













D Troubleshooting

FREQUENTLY ASKED QUESTIONS

- Transmitter.
- Transmitter out to the HDTV.
- seeing video on my TV screen.
- source input is selected on your HDTV.
- Receiver.
- source input is selected on the HDTV.
- Player, etc.) from my 2nd HDTV.
- remote control.

I'm not seeing anything on the TV screen near the

Check the cable connection from the source (i.e. Cable/ Satellite Set Top Box) to the Transmitter and from

² **Q** My cables are connected properly, but I'm still not

A Make sure the source device is powered on and the correct

1' Not seeing anything on the TV screen next to the

A Check the cable connection from the MyWirelessTV Receiver out to the HDTV. Also, make sure the correct

⁴ O I can't control my source device (Set Top Box, Blu-Ray

A Make sure the IR blaster sensor is pointed directly to the source device's IR (infrared) window. Also make sure the Receiver or the IR Extender cable is in line-of-sight of the

I can't change my channel or volume with the remote control included with the MyWirelessTV Kit.

A The MyWirelessTV remote control provided is intended for switching multiple input, pairing configuration, and software update. It is not a universal remote control.

I do not see any video when I connect to my PC/ Laptop with HDMI to the MyWirelessTV.

A Make sure the HDMI output display is selected from your PC/Laptop. Refer to your PC/Laptop's user manual.

The video quality is poor.

A You may need to adjust the orientation of the Transmitter and Receiver. Use the Wireless Power Indicator to improve the wireless signal between the two devices. You may want to try orienting the Transmitter and Receiver fronts to be pointing more directly at eachother. To learn more, see the MyWirelessTV user manual.

For Technical Support call

1-888-436-0657

How to Videos, User Manuals, Wall Mount Templates, Software Updates and other information are available Online at

https://www.actiontec.com/products/product.php?pid=219

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Multi-Room Wireless HD Video Kit

MvWirelessTV

Quick Start Guide

This Quick Start Guide will walk you through the easy steps to set up MyWirelessTV. During this process, we'll show you how to connect a second HDTV to an existing HDTV cable/satellite box, DVR, or other HDMI device (Blu-ray player or gaming console, for example).

- A How MyWirelessTV Works
- **B** Connect the Cables



D Troubleshooting

You will need the following items from your MyWirelessTV kit:

- Wireless HD Transmitter
 Wireless HD Receiver
- Two (2) Power Supplies
- IR Blaster Cable

- Two (2) HDMI Cables
- IR Extender Cable

