

## Quick Start Guide

Wireless Video Kit, 150 Feet Range,  
One to One HDMI, up to 1080P

GWHDKIT11  
PART NO. 01492

www.iogear.com

### Package Contents

- 1 x HDMI Extender Transmitter
- 1 x HDMI Extender Receiver
- 1 x IR Blaster Extension Cable
- 1 x IR Receiver Extension Cable
- 2 x Antennas
- 2 x 5 VDC/2A Wall Mount Switching Power Supply
- 1 x Quick Start Guide

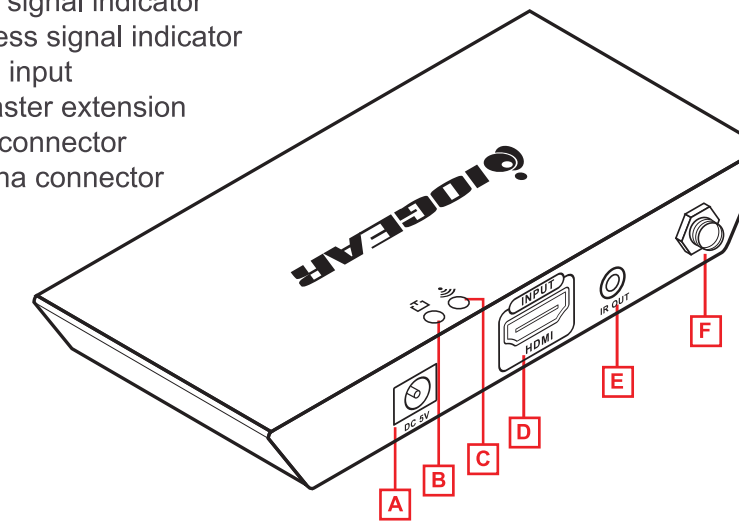
### System Requirements

- 1 HDMI source device (DVD, PS3, Set top box, PC etc.)
- 1 HDMI display device (SDTV, HDTV, projector with HDMI port, etc.)

### Overview

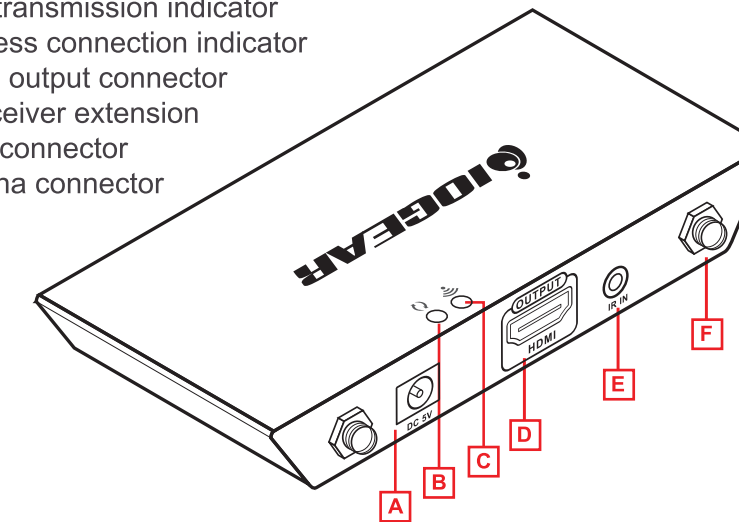
#### Transmitter

- A. Power input
- B. HDMI signal indicator
- C. Wireless signal indicator
- D. HDMI input
- E. IR Blaster extension cable connector
- F. Antenna connector



#### Receiver

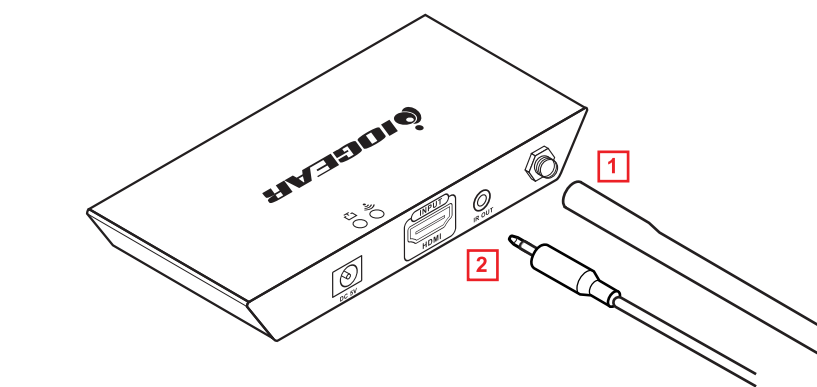
- A. Power input
- B. Data transmission indicator
- C. Wireless connection indicator
- D. HDMI output connector
- E. IR receiver extension cable connector
- F. Antenna connector



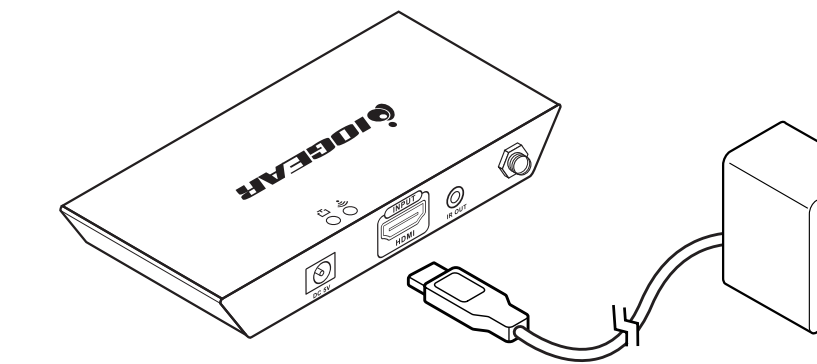
### Hardware Installation

STEP 1  
Install the antenna to the transmitter (F)

STEP 2  
Connect the IR blaster cable to the connector (D)



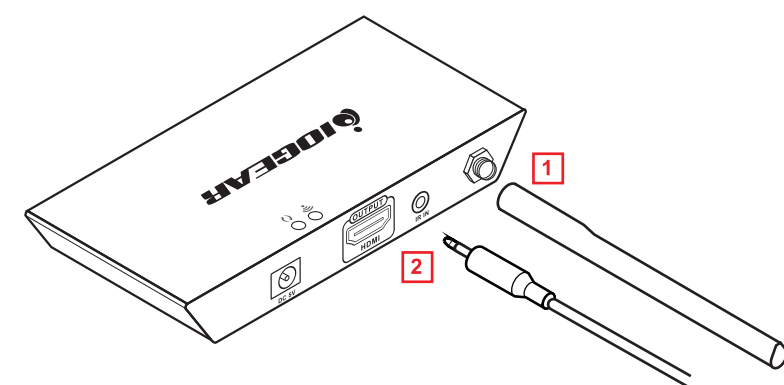
STEP 3  
Connect one side of the HDMI cable to the transmitter (D) and the other side to your video source



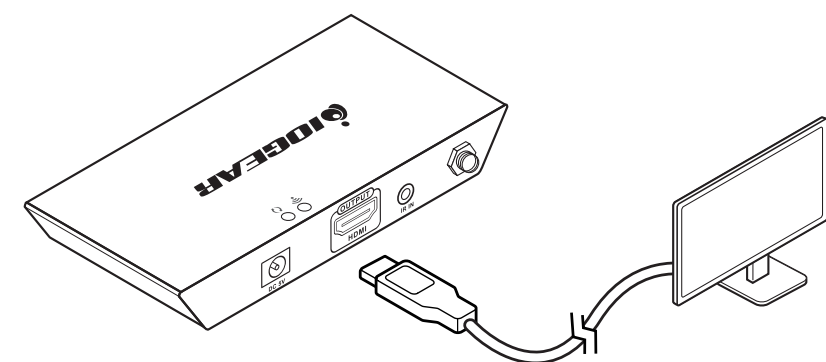
### Hardware Installation

STEP 4  
Install the antenna to the receiver (F)

STEP 5  
Connect the extension cable to the connector (E)

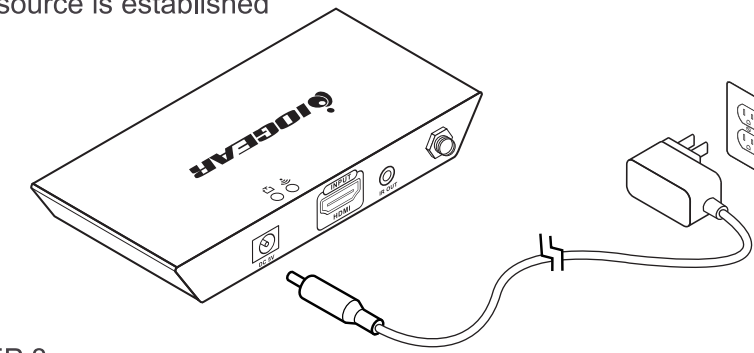


STEP 6  
Connect one side of the HDMI cable to the receiver (D) and the other side to your video source

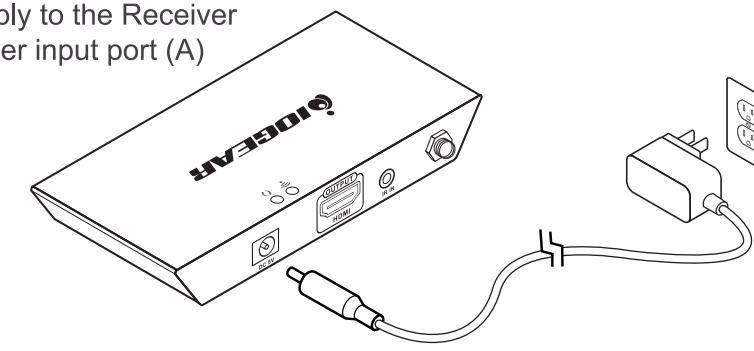


### Hardware Installation

STEP 7  
Connect 5VDC/2A power supply to the Transmitter power input port (A), the HDMI signal indicator (B) will light up when connection to the source is established



STEP 8  
Connect 5VDC/2A power supply to the Receiver power input port (A)



STEP 9 Wireless connection indicator of the transmitter and receiver will light up when the transmitter and receiver connection is established wirelessly  
If your video source and your display is on, you should be able to see the content of the source on your display

NOTE: \*Distances may vary depending on environment. Solid and non-porous materials such as steel, concrete, brick and glass (varies depending on coating and thickness) may cause shorter viewing distances or loss of signal.

### Compliance Information

**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 installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- o Reorient or relocate the receiving antenna.
- o Increase the separation between the equipment and receiver.
- o Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- o Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

### Compliance Information

**IC warning statements:**  
-English Warning Statement:  
\*This device complies with Industry Canada licence-exempt RSS standard(s).  
Operation is subject to the following two conditions:  
(1) this device may not cause interference, and  
(2) this device must accept any interference, including interference that may cause undesired operation of the device.\*  
This Class B digital apparatus complies with Canadian ICES-003.  
-French Warning Statement:  
\*Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.\*  
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.  
The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

To comply with ISED RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Pour se conformer aux exigences de conformité à l'exposition RF d'ISED, cette subvention ne s'applique qu'à des configurations mobiles. Les antennes utilisées pour cet émetteur doivent être installées fournir une distance de séparation d'au moins 20 cm de toutes les personnes et ne doivent pas être localisées ou en coopération avec une autre antenne ou émetteur.