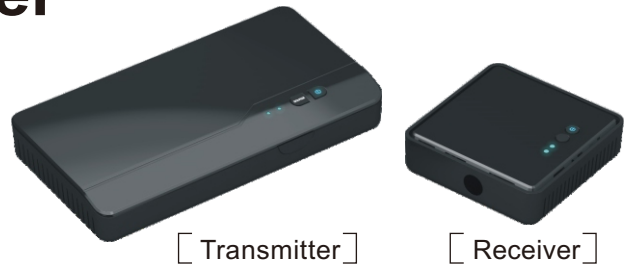


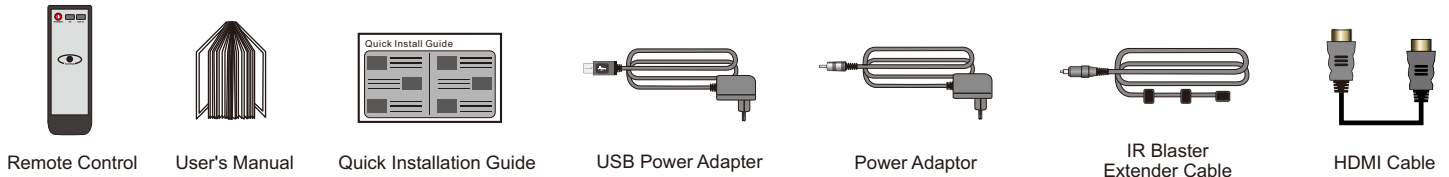
Wireless HDMI Kit Transmission and Wireless HDMI Kit Receiver

WHDI Device

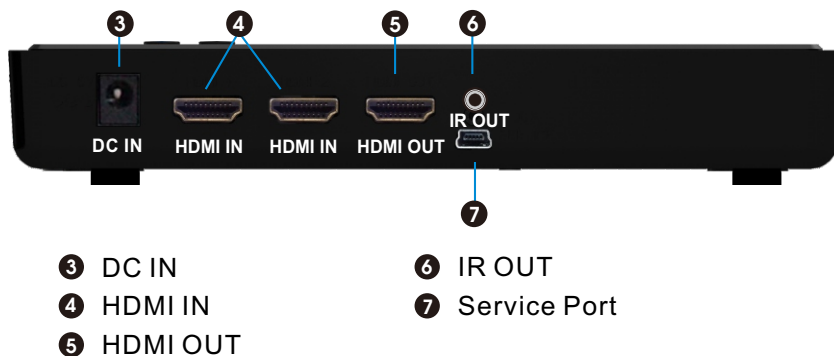
Quick Installation Guide



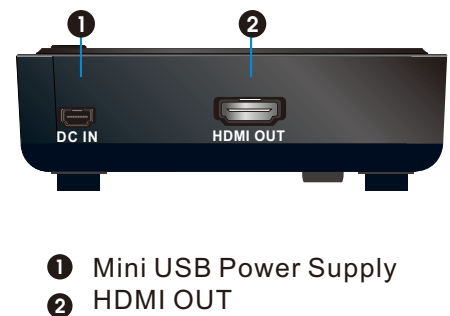
Part 1 Package Contents and Connectors



Transmitter: Rear View



Receiver: Rear View



Part 2 Quick Installation

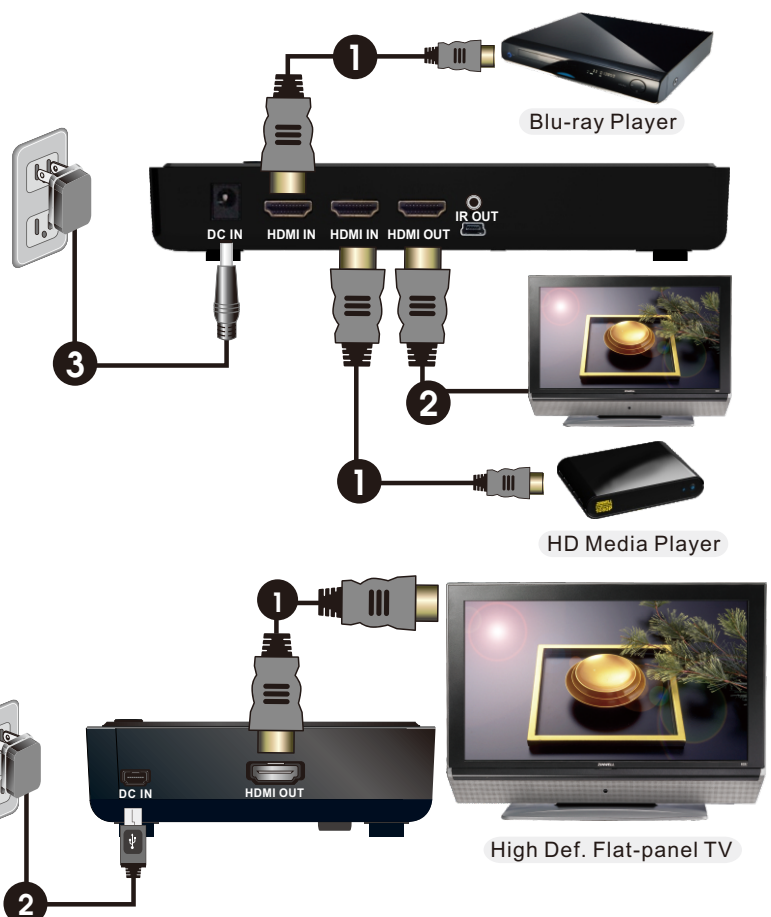
Hardware Installation

Connect the transmitter to your HD source devices: Two HD video/audio sources can be connected to the transmitter via the two "HDMI IN" ports.

- 1 Connect HDMI cables to the transmitter's "HDMI IN" port and to the other A/V sources.
- 2 Use another HDMI cable to connect the transmitter's "HDMI OUT" port and your HDTV's "HDMI IN" port. Perform this step only if the "loop-through" feature is desired.
- 3 Plug in the power adapter to the transmitter.

Connect the receiver to the HDTV set.

- 1 Connect the "HDMI OUT" port of the receiver to the "HDMI IN" port of the HDTV with an HDMI cable.
- 2 Connect the power adapter to the receiver.



Part 3 IR Blaster Setup

Connect the Infrared (IR) Blaster to your transmitter and attach each of its nodes to your other A/V devices. You can then point your devices' remote control towards the devices themselves when in use.

NOTE: The transmission distance is 65 feet (line-of-sight).



Part 4 Remote Control Unit Instructions

Place two AAA batteries into the remote control.

	Button	Function Description	Operation
	POWER	Press to turn the transmitter or receiver on/off.	Press this button to turn the transmitter and receiver on/off; they will then automatically pair with each other. (You do not need to press their POWER buttons.) The loop-through display will remain on when the power is turned off.
	INFO.	Press to display between "Channel", "Source", "Resolution", and "Signal Quality".	Press once to display the current status. Press again to exit OSD.
	IR	Press this button to change the frequency of the IR Blaster.	Press once to display the current frequency of the IR Blaster. Press again to change to the next frequency; the frequency will be displayed on the OSD.
	SOURCE	Press this button to switch the source input to HDMI1 or HDMI2.	Press once to directly switch to another source input.

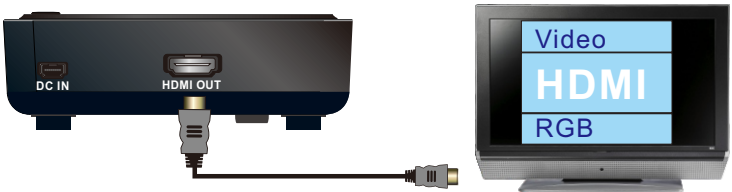
Part 5 Operation

Activating and Linking the Devices

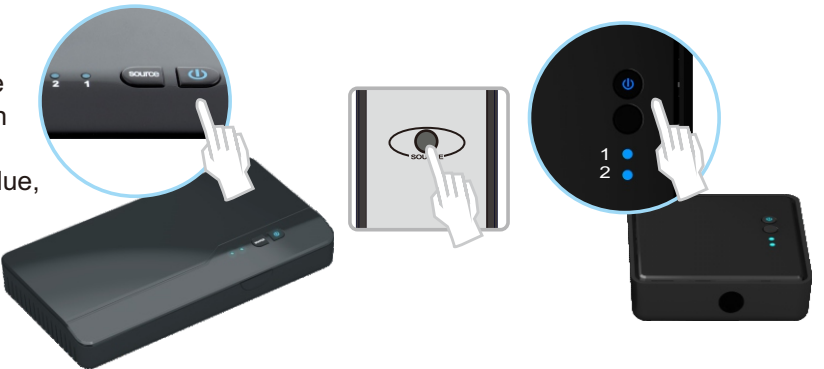
Turn on the transmitter and receiver by plugging in their respective power cords into AC outlets. The devices will pair automatically. When the POWER LED is a steady red, press the POWER button on your remote control or on the top of the receiver to turn on the transmitter and receiver.



Turn on your TV set and access the source menu in the setting menu of your HDTV set. Then select the HDMI input to which the receiver is connected.



Press the SOURCE button on your remote control on the top of the receiver or transmitter to select the input source until the available audio/video is shown on the TV screen. Under normal operation, the POWER LED and the SOURCE LED will be solid blue, and you can press the INFO button on your remote control to check the status of the signal quality and the selected A/V source.



Federal Communication Commission Interference Statement

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.

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 of the following measures:

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

FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

For operation within 5.15 ~ 5.25GHz / 5.47 ~ 5.725GHz frequency range, it is restricted to indoor environment.

The band from 5600-5650MHz will be disabled by the software during the manufacturing and cannot be changed by the end user.

This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

Radiation Exposure Statement (Transmitter):

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Radiation Exposure Statement (Receiver):

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Note:

The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

Industry Canada statement:

This device complies with ISSED's licence-exempt RSSs.

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.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution :

(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems; (ii) the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.r.p. limit; (iii) the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate; and (iv) Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Avertissement:

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions

susmentionnées, notamment : (i) les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux; (ii) le gain maximal d'antenne permis pour les dispositifs utilisant les bandes de 5250 à 5350 MHz et de 5470 à 5725 MHz doit être conforme à la limite de la p.i.r.e; (iii) le gain maximal d'antenne permis (pour les dispositifs utilisant la bande de 5725 à 5850 MHz) doit être conforme à la limite de la p.i.r.e. spécifiée pour l'exploitation point à point et l'exploitation non point à point, selon le cas; (iv) De plus, les utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5250-5350 MHz et 5650-5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

Radiation Exposure Statement:

This equipment complies with ISSED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISSED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.