User Manual and Installation Guide

peerAir™

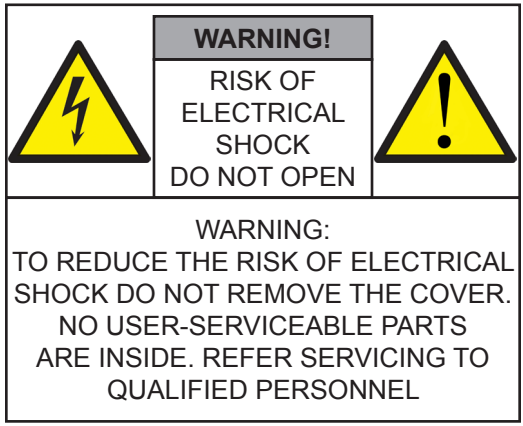
WIRELESS HD
MULTIMEDIA SYSTEM

Models:
HDS-WHDI100

peerless-AV®

ISSUED: 07-26-12 SHEET #: 180-9024-6 (2016-05-29)

Contents



- Power to the units must be switched off before any work is undertaken, such as any AV device connection or TV connection.
- To prevent electric shock, make sure to use the supplied DC adapters as power supply to the Transmitter and Receiver.
- Be sure the power cord is routed so that it will not be stepped on or pinched by heavy items.
- Avoid overloading electrical outlets or extension cords which otherwise could result in electric shock or fire.
- Disconnect the product from the power source if it is left unattended for an extended period of time, and to protect the product from lightning.
- To reduce the risk of electric shocks or fire, always disconnect the power cord from the power outlet when you are not using your HDS-WHDI100 for an extended period of time.
- This product should not be exposed to dripping or splashing liquids. No object filled with liquids, such as vases, should be placed on the product.
- To avoid electric shock, never stick anything in the slots on the case or remove the cover.
- Place Transmitter and Receiver on a flat, hard and stable surface.
- Do not block the ventilation slots on the Transmitter or Receiver or place any heavy object on the top cover. Blocking the airflow could damage the Transmitter or Receiver. Arrange components so that air can flow freely around the Transmitter and Receiver. Ensure that there is adequate ventilation if the Transmitter and/or Receiver is placed in a cabinet. Put the Transmitter and Receiver in a properly ventilated area, away from direct sunlight or any source of heat.
- To reduce the risk of fire or electric shock, do not expose the Transmitter and/or Receiver to water or moisture.
- This product is intended for indoor use only.

Important Information

- Never use this product in an aircraft or a medical facility as it can cause interference or an undesirable effect.
- The use of this product in the following locations may result in abnormal video and audio output (noise, blocked image... etc,).
    - When the product is placed near a refrigerator or metal structure.
    - A cluttered room where the wireless signals may be blocked.
- This product has been tested and manufactured to comply with each country's safety rules. However, there is no guarantee that interference will not occur in some installations. If interference happens, decrease the distance between the Transmitter and Receiver.
- This product may interfere with 5GHz wireless devices.
- Optimal use of this product is for in-room/multi-room applications with a range of up to 100 ft. (30m) away line of sight, up to 30ft (9m) through one structure.
- Any changes or modifications not expressly approved by the manufacturer of this device could void the product warranty.
- This equipment must be installed and operated in accordance with the provided instructions. The Transmitter must be installed to provide a separation distance of at least 8" (20cm) from all persons and must not be operating near or in conjunction with any other Transmitter. End users and installers must be provided with installation instructions and Transmitter operating conditions for satisfying RF exposure compliance.
- This device should be used only as specified within this manual to meet RF exposure requirements. Use of this device in a manner inconsistent with this manual could lead to excessive RF exposure conditions.

Unit Care Recommendations

To clean, use a soft, dry cloth only. Do not use water or other cleaning products as they may cause electrical failure or damage the surface of the product.

Introduction

The PeerAir™ Wireless HD Multimedia System delivers uncompressed Full HD 1080p, as well as all 3D, contents to your existing HDTV set wirelessly. This system operates in the 5GHz RF band, and has the ability to adjust its communication frequencies automatically, reducing interference from other RF devices. With built-in omnidirectional antennas, this system transmits uncompressed content up to 100 ft. (30m) away line of sight, up to 30ft (9m) through one structure with zero latency (<1ms).

Package Contents

Ensure that the following items are present in the package. If any items are missing or damaged, please call Peerless-AV Customer Care at 1-800-865-2112. (available 7:00am - 7:00pm (CST) Monday - Friday).


Transmitter


Receiver

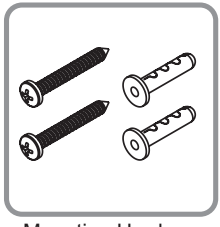

Remote Control


DC Power Adapter


Mini USB Power Adapter


HDMI Cable


IR Flasher


Mounting Hardware


AAA Batteries (2)

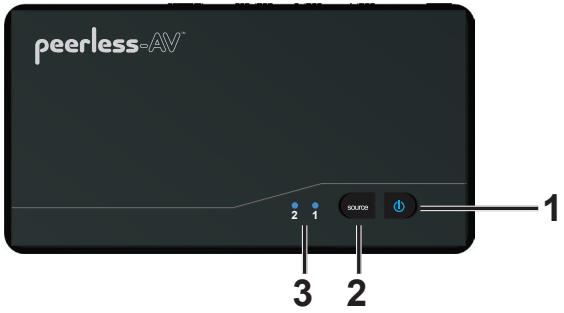
Manual

Quick Start Guide

Component Specifications

Transmitter

Transmitter Top



1. Power Button

- Press to turn the Transmitter ON/OFF. The indicator light in the power button will be illuminated blue when the power is on, and turns red in standby mode.

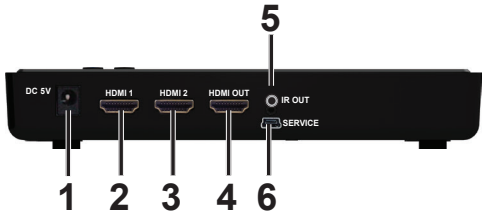
2. SOURCE Selection Button

- Press to toggle AV device inputs.

3. Source Indicator Lights

- The source indicator lights will be illuminated to show current input selected.

Transmitter Back



1. DC 5V

- DC power input port.

2. HDMI 1

- HDMI 1 input port.

3. HDMI 2

- HDMI 2 input port.

4. HDMI OUT

- HDMI pass-through output port.

5. IR OUT

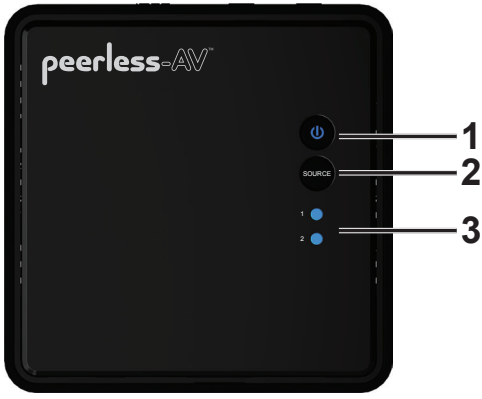
- Connects IR Flasher to the Transmitter for remote control of AV devices which are connected to the Transmitter (i.e. Blu-ray player, DVD, STB, etc).

6. SERVICE

- Supports remote usage of USB HID peripheral, such as gaming controller, mouse or keyboard.

Receiver

Receiver Top



1. Power Button

- Press to turn the Receiver ON/OFF. The indicator light will be illuminated blue when the power is on, and turns red in standby mode.

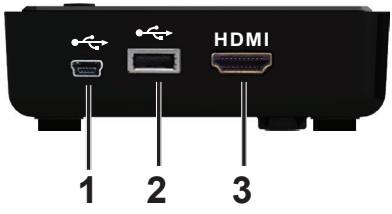
2. SOURCE Selection Button

- Press to toggle AV device inputs.

3. Source Indicator Lights

- The source indicator lights will be illuminated to show current input selected.

Receiver Back



1. Mini USB DC IN

- DC power input port.

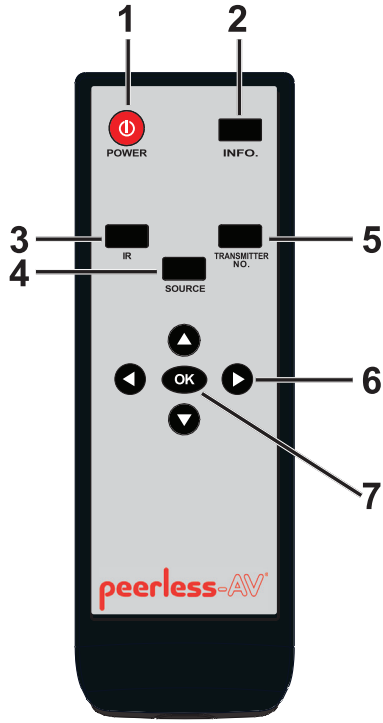
2. USB HID Port

- Supports remote usage of USB HID peripheral, such as gaming controller, mouse or keyboard.

3. HDMI OUT

- HDMI output port.

Remote Control



1. POWER Button

- Turns the Transmitter and Receiver power ON/OFF.

2. INFO Button

- Press to display OSD (On Screen Display) for system related information on HDTV connected to the Receiver.

3. IR Button

- Press to change the IR Flasher frequency to meet the AV device's requirement.

4. SOURCE Button

- Press to toggle between AV devices connected to the Transmitter.

5. TRANSMITTER NO. Button

- Press to select the transmitter selection menu, and allows access to SETUP menu for pairing, removing and renaming a Transmitter.

6. Navigation Buttons

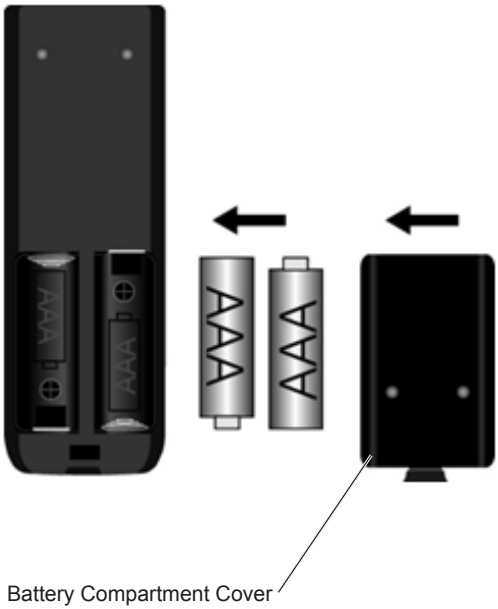
- Use the up, down, left or right buttons to navigate through the menus and select menu items.

7. OK Button

- Press the OK button to execute the selection navigated to by using the NAVIGATION buttons.

Installing the Remote Control Batteries

Remove the battery compartment cover. Place two AAA batteries (included) into the remote control as shown. Replace the battery compartment cover.



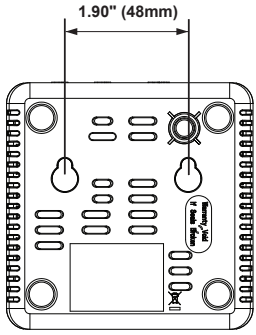
Wall Mounting the HDS-WHDI100 (Optional)

Both the Transmitter and Receiver can be mounted to a wall using the keyhole mounting slots located on the back of each unit.

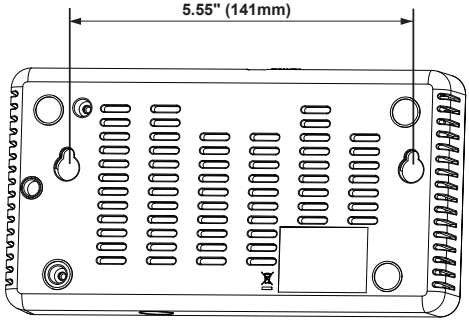
Note: Wall mounting the Transmitter and/or Receiver will reduce IR functionality.

Step 1

Transfer the dimensions shown below to the desired mounting location on the wall and mark with a pencil.



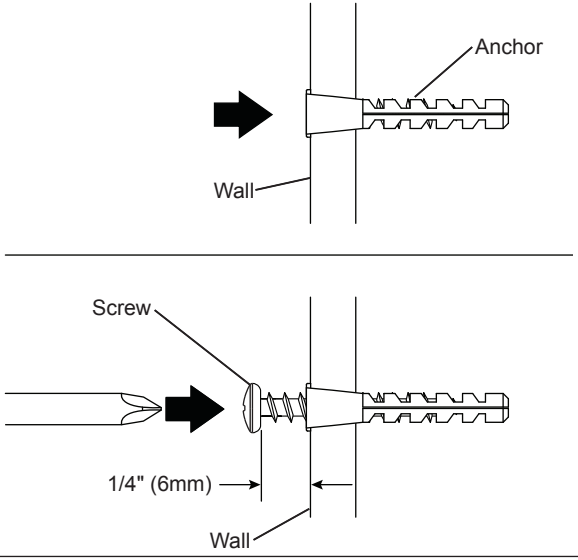
Receiver

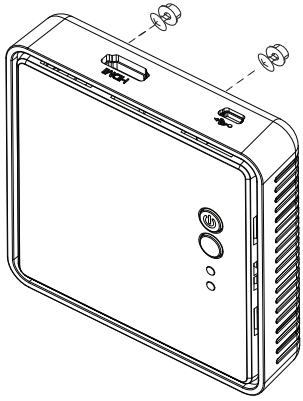


Transmitter

Step 2

Using the marks as a guide, drill two 7/32" (5mm) holes. Insert the supplied anchors into the holes. Using a screwrdriver, install the mounting screws into the anchors, leaving 1/4" (6mm) of space between the head of the screw and the wall. Place the Transmitter and/or Reveiver over the screws and slide down into position.





Transmitter Setup

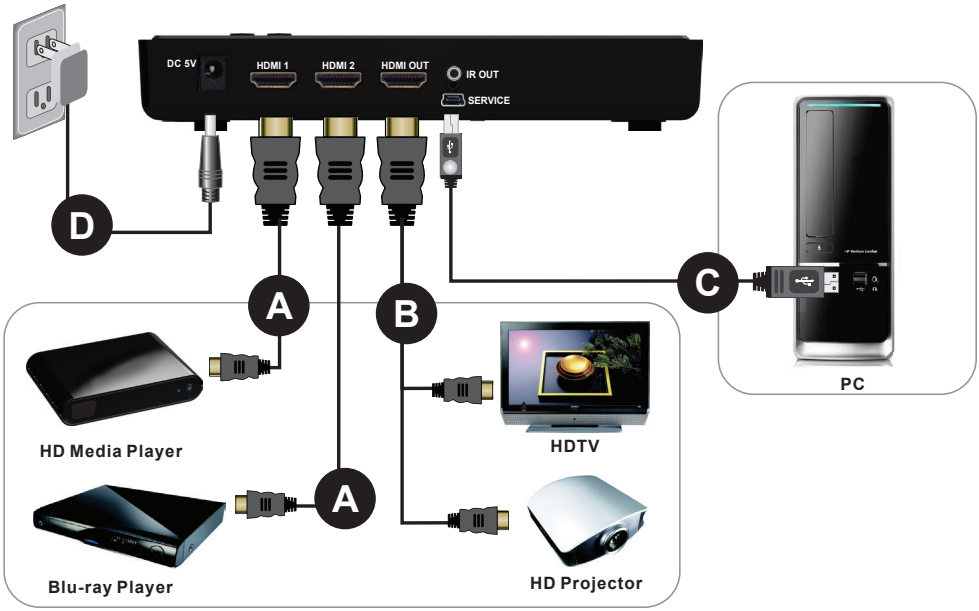
Step 1

A. Connect HDMI cable (not included) from AV device's HDMI out port to Transmitter's **HDMI 1** port. Repeat for **HDMI 2** port if a second AV device is to be connected.

B. (Optional) If connecting to HDTV using wired connection, plug HDMI cable (not included) from Transmitter's **HDMI OUT** port to HDTV's HDMI in port.

C. (Optional) If connecting to PC for remote usage of USB HID peripheral, such as gaming controller, mouse or keyboard, plug mini USB-to-USB Type A cable (not included) from Transmitter's **SERVICE** port to PC's USB OUT port.

D. Plug DC Power Adapter into power outlet.



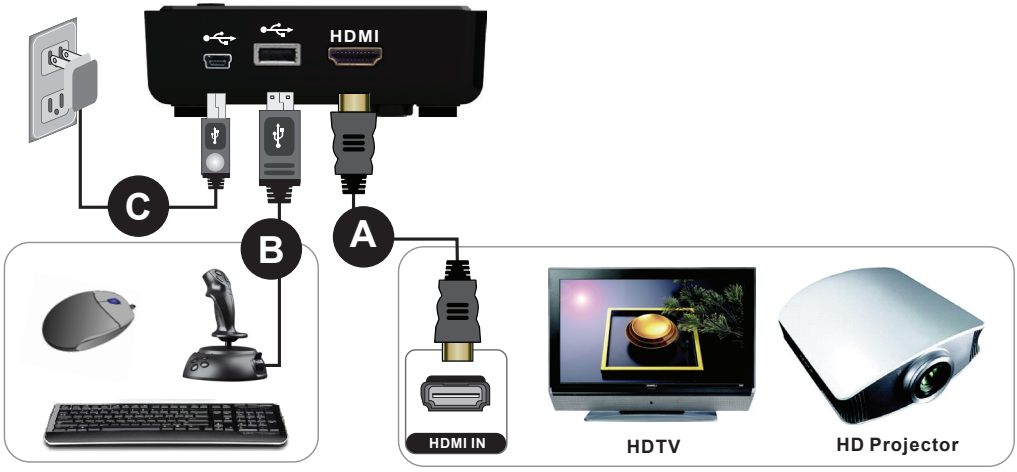
Receiver Setup

Step 2

A. Connect HDMI cable from Receiver's **HDMI OUT** port to HDTV's HDMI in port.

B. (Optional) If using a USB HID peripheral such as a game controller, mouse or keyboard, plug into Receiver's USB port.

C. Plug mini USB power adapter into a power outlet.



IR Flasher Setup

Step 3

Connect the IR Flasher into the **IR OUT** port of the Transmitter. Find the IR window on the AV device and adhere the IR Flasher eye on top of the IR window.

When the IR Flasher is connected, up to three AV devices can be controlled from Receiver location.

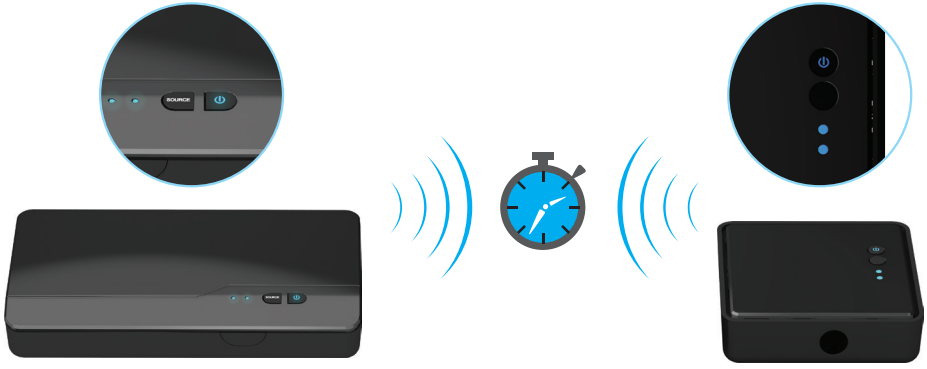
System Operation

Step 1

If the Transmitter and Receiver are in Standby mode (both Power indicator lights of Transmitter and Receiver are lit in red), power on the display that you would like to view content on. If the display that is powered on is connected to the receiver it will take the system out of standby mode and content will begin streaming. If the display that is powered on is connected to the HDMI out port on the transmitter, content will be displayed on the local TV, but it will not take the system out of standby mode.

Note: The **HDMI OUT** pass through port is always on even if the Transmitter is in standby mode.

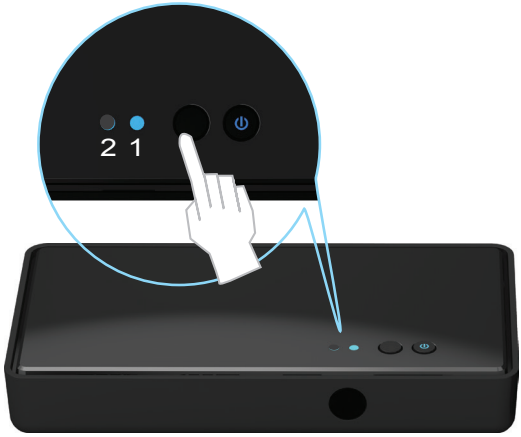
During boot-up, the Power indicator light will blink blue until the signal link between the Transmitter and Receiver is established, between 15 - 20 seconds.

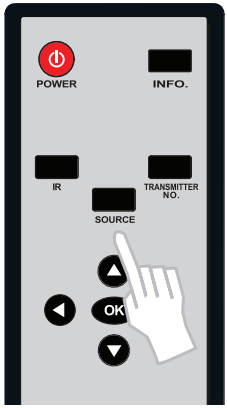


Step 2

Check that your output device is turned on and set to the proper HDMI input.

Press the **SOURCE** button on the remote control, or on the top of Transmitter or Receiver, to select the desired AV device input.





If all operation is normal, the Power and SOURCE indicator lights will be illuminated blue. Refer to the table containing detailed indicator light and OSD description of Transmitter/Receiver.

Checking IR Flasher Frequency

Step 1

Using the remote control for your AV device, point the remote control at the Receiver and press the Power button. If the power on the AV device turns ON/OFF, the remote frequency is set for the AV device.

If the power on the AV device does not turn ON/OFF, the remote frequency needs to be changed. Go to step 2a.

Changing IR Flasher Frequency

Step 2a

Using the remote provided with this system, press the IR button once to display the active IR Flasher frequency. Press the IR button again to change to the next frequency. The IR Flasher frequency will change with each button press.

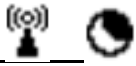
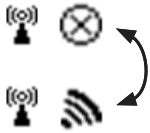
Step 2b

After changing to the next frequency, press the Power button on your AV device's remote control. If the AV device turns ON/OFF, the remote frequency is set.
If there is no action from your AV device, use the remote provided with this system to change to the next frequency and repeat the above steps until a proper IR frequency is located.

Notes:

- One IR Flasher eye is to be used for one component device.
- The IR sensor supports 35KHz - 58KHz carrier frequencies. Therefore, it is possible that some devices may not be supported.
- Most often, the IR window is easier to locate with direct light shining on sections of the front panel of your AV device (a small flashlight works well).

Indicator Lights Decoded

Power Indicator Light	Source Indicator Light	OSD Display (Receiver)	Description
Solid Red	Off		Power saving mode.
Blinking Blue	Blinking	 **Full strength**	Transmitter and Receiver start up times are between 15 to 20 seconds.
Blinking Blue	Blinking	 These icons will be looping when the on-screen display is activated by pressing the **INFO** button on the remote control.	During warm-up, if link is not established after 80 seconds, see Notes below.
Solid Blue	Blinking (Quickly)		No input from selected source (see Notes below)
Solid Blue	Blinking (Slowly)		Video format not recognized (see Notes below)
Solid Blue	Solid Blue	-	Video format is recognized

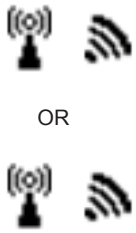
Notes:

- If wireless connection is not established after 80 seconds, the Transmitter is out of range. Verify that the range between the Transmitter and Receiver is within specifications and adjust or shorten the distance between your Transmitter and Receiver. The maximum transmission range for 1080p content is up to 100 ft. (30m) line of sight and 30 ft. (9m) through one structure. The ideal minimum range is 6.5 ft. (2m).
- Ensure that the source device is powered on and the Transmitter is set to the proper input.
- If there is no video showing on the output device and the on screen display states "Not Supported Format", this is an indication that the video frame rate from the AV device is not supported. Refer to the Supported Resolutions section of the Appendix.
- Each Transmitter and Receiver should ideally be at least 6.5 ft. (2m) away from one another.
- If running multiple systems make sure that transmitters are separated by at least 6.5 ft. (2m).
- Proper Shutdown Procedure - To turn the system off simply turn off the display that you were viewing and the system will automatically go into standby within 5 minutes. Powering the system down by using the power button on the transmitter can cause the transmitter and receiver to lose their sync. If this occurs, connection can be re-established by power cycling the receiver.
- CEC/ HDMI Control - The HDS-WHDI100 does not support CEC/HDMI Control. Please ensure that CEC/HDMI Control is disabled on all connected source equipment and displays. Instructions for this process can be found in the User Manuals for the connected devices.

On Screen Display (OSD) Functions

By pressing the **INFO** button on the Remote Control, the OSD will display signal quality, source, channel and resolution. Pressing the **INFO** button again will exit the screen.

Pressing the **SOURCE** button on the Remote Control, or directly on the Transmitter or Receiver, enables selection between input sources.



Pressing the **IR** button on the Remote Control displays the current IR frequency status. Pressing the IR button a second time changes the IR frequency. (Default IR frequency is set to 47KHz.)

Press IR button to display current IR frequency:

HDMI1 CH8 Resolution

= 47KHz

Press IR button again to change current IR frequency:

HDMI1 CH8 Resolution

= 56KHz

Note: Only the status of the Receiver connected to the HDTV can be displayed on the OSD. The status of the Transmitter's **HDMI OUT** pass-through cannot be displayed.

Troubleshooting

Problem	Solution
The power indicator light does not light up.	Check the power connections on the Transmitter and Receiver to ensure they are properly inserted into a functioning power outlet.
No video is displayedon your TV screen.	• Verify that the proper cables have been selected and installed between the Transmitter input and your AV device output. • On the TV side (connected to the Receiver), select the HDMI port that the receiver is connected to as the input source. • Verify the state of the Power and Source as indicated below: **Power Indicator Light Flashing Blue OSD displayed:**  • Ensure the transmission range between the Transmitter and Receiver is NOT over 100 ft. (30m) line of sight (LOS) and 30 ft. (9m) through one structure. • Move the Transmitter closer to the Receiver. **Power Indicator Light Solid Blue + Slow Flashing SOURCE Indicator Light OSD displayed :**  • Ensure your video resolution and frame rate is supported and within the transmission range. • Connect the AV device to your TV to check and modify the video format compatibility. • Check that the resolution of your device is set to 1080p, 1080i, 720p,or 480p. Refer to the Supported Resolution section of the appendix **Power Indicator Light Solid Blue + Fast Flashing SOURCE Light OSD displayed :**  • Ensure the proper cables are connected between the Transmitter and your AV devices. • Ensure your AV devices connected to the Transmitter are powered on. • Ensure the proper cables are connected between the Receiver and your HDTV. **Power indicator light on receiver slow flashing purple + no source light OSD displayed:** • Unplug the power from the transmitter and receiver. Press and hold the power button down on the receiver and plug the power back into the receiver, while continuing to hold the power button down. Release the power button when the power light on the receiver turns from blue to purple. Press and hold the power button on the transmitter. Plug the power back into the transmitter while continuing to hold the power button on the transmitter down. Do not release the power button on the transmitter until you see the power light change from blue to purple. You will see "Adding WHD200" on the screen with a progress bar beneath it. Once the process is complete the system should connect and resume video streaming.

Troubleshooting

Problem	Solution
Poor picture quality or intermittent video.	• Check that the resolution of your device is set to 1080p, 1080i, 720p, 576p, or 480p. Please refer to the Supported Resolution section of the Appendix. • Ensure the transmission distance is less than 100 ft. (30m) line of sight (LOS) and 30 ft. (9m) through one structure.
No audio	• Check your HDTV's volume is properly set and not set in "MUTE" mode. • Check if your AV device's audio volume has been turned up. • Ensure the audio bit rate of the AV device can be supported. Refer to the Audio Bit Rate Support section of the Appendix.
IR flasher can't control AV device.	• Check the location and position of the IR Flasher on the AV device. Refer to IR Flasher Set Up in the Setup and Operation section of this manual. • Change the IR Flasher frequency to meet the AV device's requirement. Refer to On Screen Display (OSD) Functions in the Setup and Operation section of this manual.
No 3D video output	OSD displayed : Transmitter  and/or Receiver  • Check that both TVs support 3D video format. If either TV only supports 2D format, then 3D output will not be supported. • If displaying 3D video on the HDTV which supports 3D video, turn off the 2D HDTV and cycle the power on 3D HDTV (turn OFF, then ON). Set the AV player to 3D video format output for the 3D display. • Check that the 3D AV device is set to 24p.

Supported Resolution

If the SOURCE indicator light continues to blink blue (slower than “no signal” mode); OSD display: and there is no video displayed or the video quality is poor, it may indicate that the video frame rate from your AV device is not supported. Ensure that the timing of the AV device is compliant with the standards listed below:

2D Video Format Timings	Resolution	Support
Primary CEA Video Timing		
640x480p @ 60Hz	480p	YES
720x480p @ 60Hz		YES
720x576p @ 50Hz	576p	YES
1280x720p @ 50Hz	720p	YES
1280x720p @ 60Hz		YES
1920x1080i @ 50Hz	1080i	YES
1920x1080i @ 60Hz		YES
1920x1080p @ 50Hz	1080p / 60	YES
1920x1080p @ 60Hz		YES
Secondary CEA Video Timing		
1920x1080p @ 24Hz	1080p / 24	YES
1920x1080p @ 25Hz		YES
1920x1080p @ 30Hz		YES
VESA Timing (DVI only)		
640x480 @ 60 / 72.809Hz	VGA	YES
800x600 @ 60 / 72.188Hz	SVGA	YES
1024x768 @ 60 / 70.069Hz	XGA	YES
1280x768 @ 60 Hz	WXGA	YES
1280x1024 @ 60 Hz	SXGA	YES

Mandatory CEA 3D Video Format Timings	Support
1280x720p @ 50Hz Top-and-Bottom	YES
1280x720p @ 50Hz Frame packing	YES
1280x720p @ 60Hz Top-and-Bottom	YES
1280x720p @ 60Hz Frame packing	YES
1920x1080i @ 50Hz Side-by-Side (Half)	YES
1920x1080i @ 60Hz Side-by-Side (Half)	YES
1920x1080p @ 24Hz Top-and-Bottom	YES
1920x1080p @ 24Hz Frame packing	YES

Audio Bit Rate Support

- Digital audio from HDMI inputs: Up to 6Mbit/s bit-rate support.
- Supports 5.1 digital audio.
- 2-channel PCM: 16 - 24 bits audio sampling with 32 - 96KHz sampling rate as below:

2 Channel PCM	32KHz	44.1KHz	48KHz	96KHz
16 bits	YES	YES	YES	YES
24 bits	YES	YES	YES	YES

Product Specifications

HDS-WHDI100			
Supported Video Resolutions	HDMI Input	1080p, 1080i, 720p, 480p	
Supported Audio Resolutions	Digital Audio	PCM, AC3 and DTS	
Transmission Distance	Up to 100 feet line of sight (up to 30ft (9m) through one structure).		
Antenna	Omnidirectional (internal)		
Latency	Zero Latency (<1ms)		
Operating Frequencies	4.9-5.9 GHz (Includes non-DFS frequency bands)		
Power Supply	100-240V AC in, 5V DC power adapter		
Operating Temperature	32°F -104°F (0°C - 40°C)		
Operating Relative Humidity	10% - 80%		
Storage Temperature	14°F - 131°F (-10 °C - 55°C)		
Interface		**Transmitter**	**Receiver**
AV	HDMI Input	2 x Type A	N/A
Interface	HDMI Output	1 x Type A	1 x Type A
IR Control	IR Sensor	Yes	Yes
	IR Flasher	Yes	No
Power Interface	Power Input	5V DC	5V mini USB
Buttons	Power Button	Yes (1 x tact switch)	Yes (1 x tact switch)
	Source Button	Yes (1 x tact switch)	Yes (1 x tact switch)
LEDs	Power LED	1 X LED (two tone: Blue/Red)	1 X LED (two tone: Blue/Red)
	Source LED	2 x LED (Blue)	2 x LED (Blue)
Dimensions (W) x (L) x (H)		7.17" x 3.80" x 1.24" (182 x 96.5 x 31.5mm)	3.74" x 3.74" 1.28" (95 x 95 x 32.2mm)

*** Transmission distance will depend on actual environment. Distance based on line-of-sight. Structures constructed of steel, wood, concrete, or/and brick may decrease transmission distance.**

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

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 ISED'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 ISED 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 ISED 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.

1 YEAR LIMITED WARRANTY

The Product is warrantied to be free from defects in material and workmanship, given normal use and care, for 1 Year from the original purchase date with proof of purchase. Please retain a copy of your receipt as you will need this to obtain warranty work. We will repair or replace the product which fails as a result of such a defect during the warranty period. The accessories are not covered by this warranty.

This warranty is the customers' exclusive remedy for product defect and does not apply to:

- Any modifications made to the product in any way by the consumer
- Attachments to the product by the consumer that causes product damage
- Any product which the seals/and or serial numbers and/or logos have been broken, removed, or tampered with, defaced, or altered in any manner
- Damage caused by abuse, misuse, accident, water, or theft
- Physical damage
- Loss of the Accessories

Except as stated above, Peerless Industries, Inc. makes no express or implied warranties as to any product, in Particular, makes no warranty of merchantability or fitness for any particular purpose. Peerless Industries, Inc. shall not be liable for consequential or incidental damages arising from any product defect. Our liability is limited to replacement of any defective product as stipulated under the warranty conditions. Peerless Industries, Inc. expressly disclaims all warranties not satisfied in this limited warranty. Any implied warranties that may be imposed by law are limited to the terms of this limited warranty.

Customer Care

Need help with set up? Call Peerless-AV Customer Care
1-800-865-2112 (available 7:00am- 7:00pm CST, Monday - Friday), or email us at info@peerless-av.com.

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