

MODEL JM-WALUi

USER GUIDE



# Wi AudioLink™ Ui

Pocket Portable Stereo Digital Wireless Audio System  
MAC/PC/TabletPC/iPod/iPad/iPhone



# CONGRATULATIONS



Thank You For Choosing the Wi AudioLink Ui Pocket Portable Stereo Digital Wireless System.

Congratulations on your purchase of the Wi AudioLink Ui Pocket Portable Stereo Digital Wireless System.  
Please thoroughly read this User's Manual for all the feature operation information necessary to install  
and operate your new Wi AudioLink Ui system.

Notice: Product specifications and package contents are subject to change without notice.  
Package contents may vary according to the different regions.

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## TECHNICAL SUPPORT

### Getting Answers!

We want you to get the most from your new Wi AudioLink Ui stereo digital wireless audio system! Simply logon to [www.widigitalsystems.com](http://www.widigitalsystems.com) and access the resources available online including instructional manuals and more.

Our customer service support staff is ready to assist you with any question you may have. Your Wi AudioLink Ui comes with 90 days of telephone support and one year of service coverage.

There are many ways to contact Wi Digital Systems customer service support.

|                    |  |
|--------------------|--|
| E-Mail:            | <a href="mailto:support@widigitalsystems.com">support@widigitalsystems.com</a>         |
| Website:           | <a href="http://www.widigitalsystems.com/support">www.widigitalsystems.com/support</a> |
| Technical support: | (714) 505-4567   |

## PACKING LIST



## SYSTEM'S FEATURES

### Wi AudioLink Ui System's Features

The Wi AudioLink Ui is a 2.4GHz stereo digital wireless audio system designed to wirelessly stream high-quality 16-bit, 48KHz uncompressed CD quality stereo audio signal from your MAC, PC, iPod, iPad or iPhone to any audio destination with crisp highs and thundering lows tones to satisfy the most demanding users.

#### FEATURES LIST:

- Wirelessly connect your iPod, iPad, iPhone, MAC or PC to studio or professional on-stage audio systems such as DJ gear, audio mixers, powered speaker/monitors, amplifiers and live sound systems in minutes.
- Connect your personal computers, iPad, iPod and iPhone wirelessly to your home theater or stereo system while keeping your gear at your finger tips using the included Wireless Docking Station accessories.
- The Wi AudioLink Receiver is incredibly easy to wear even for extended time when used with your Headphone or in-ear monitors and puts all of the essential audio control functions of your MAC, PC, iPod, iPad or the iPhone including volume up and down, play, pause, mute and track control in the palm of your hand.
- Use your MAC, PC, iPad, iPod and iPhone's favorite applications and games wirelessly without the cable clutter.
- Conduct Podcasting or voice over the internet (VoIP) chats from your MAC, PC or iPad with support for most common calling applications including Skype®, Yahoo!®, Live™, and AIM®.

## SYSTEM'S FEATURES



### CRYSTAL CLEAR TONES

The Wi AudioLink Ui delivers uncompressed 48KHz stereo digital audio with crystal clear tones free of potential crackle, signal loss and RF interference inherent in UHF/VHF systems.



### FULL FREQUENCY SPECTRUM

The Wi AudioLink's 15Hz to 20kHz frequency response covers the full harmonic spectrum and delivers crisp highs and thundering low tones to satisfy the most demanding users



### TWO (2) INTERNAL DIVERSITY ANTENNAS

Two powerful internal antennas that seek the signal individually for fewer dropouts. In the rare event of a dropout, the 'Auto-Mute' feature kicks in to prevent intermittent static.



### POCKET PORTABLE DESIGN

The Wi AudioLink Ui stereo digital wireless system combines all the features required for wireless studio audio setups, podcasting audio monitoring and audio line level applications in an ultra small, rugged, lightweight design. The entire system can fit into the palm of your hand!



### FAST 10 SECOND SETUP

This combination of audio performance, simplified setup and portability lets you set up quickly and easily!

- No complicated frequencies to assign
- No heavy cables to route
- No tangle of cables
- No bulky devices to carry
- No clumsy antennas
- No knobs to tweak

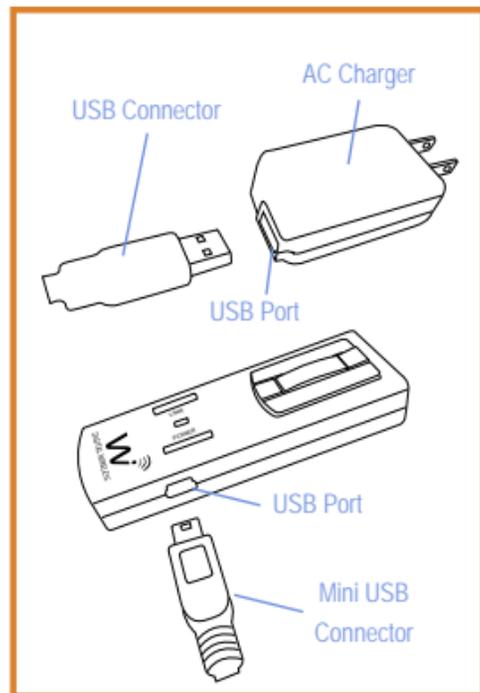
## GETTING STARTED

### Ready, Charge, Go!

Before using your new Wi AudioLink™ Ui stereo digital wireless system, you need to fully charge the Wi AudioLink Receiver batteries for approximately 2 hours.

### Charging

1. Plug the AC Charger into a power socket.
2. Connect the USB power cable to the USB port on the AC charger.
3. Connect a mini USB connector to the receiver USB port.
4. The Power/Status LED will turn to solid Red ON.
5. When charging is complete the Red LED will turn OFF.
6. The battery will last 4 to 6 hours of continuous operation.

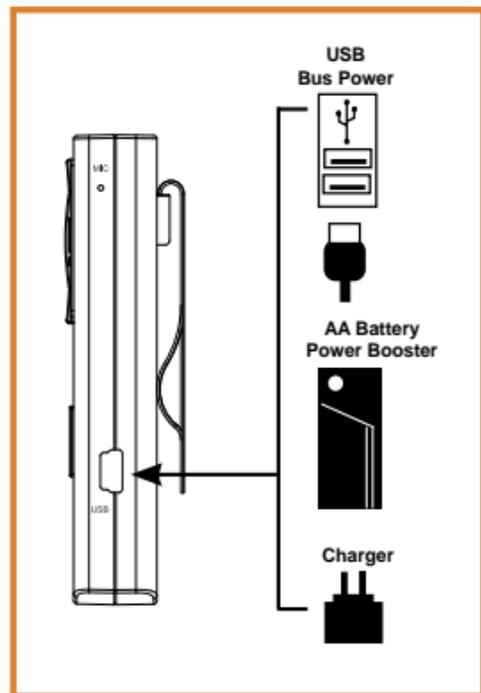


## GETTING STARTED

### More Charging Options

The Wi AudioLink Receiver boasts 5 power options:

- 4~6 hours internal rechargeable battery use.
- 13 hours with USB AA battery adapter (optional Accessory).
- Continuous use with AC power adapter.
- Continuous use with USB port bus power.
- USB bus power pass through ports for charging your iPod, iPad or iPhone while in operation.



## WI PAD CONNECTION

### Wi Pad AudioLink Installation

Installing the Wi Pad AudioLink is quick and simple. This section provides detailed instructions on setting up your Wi Pad AudioLink.

1. First turn ON the power on the iPod, iPad or iPhone.
2. Connect the Wi Pad AudioLink to the 30-pin dock connector port located at the bottom end of your iPod, iPad or iPhone.  
*Note: You may have to remove the protective cover if you have one installed on your iPod, iPad or iPhone as it may prevent proper connection between the Wi Pad AudioLink and your device.*
3. Apple iOS will automatically recognize the Wi Pad AudioLink and the green LED indicator on the Wi Pad AudioLink will start flashing.
4. Proceed to the [Wi Pad AudioLink Pairing](#) section of this guide.



**WI PAD COMPATIBILITY**

## Wi Pad AudioLink Transmitter Compatibility List

The iPod/iPad/iPhone compatible models are as follows. Update your device with the latest software before using with the Wi Pad AudioLink.

- iPod touch (1st generation)
- iPod touch (2nd generation)
- iPod nano (1st generation)
- iPod nano (2nd generation)
- iPod nano (3rd generation)
- iPod nano (4th generation)
- iPod mini (1st generation)
- iPod mini (2nd generation)
- iPod classic
- iPod with video
- iPad1
- iPad2
- iPad (WiFi, 4G)
- iPhone 3G
- iPhone 4S

**NOTE:**

iPod, iPad and iPhone are trademarks of Apple, Inc. registered in the U.S. and other countries.

**NOTE:**

Wi Digital Systems cannot accept responsibility in the event that data recorded to your device is lost or damaged when using your device with the Wi Pad AudioLink.

## WI USB MAC CONNECTION

### Wi USB AudioLink Installation with MAC

Installing the Wi USB AudioLink is quick and simple. This section provides detailed instructions on setting up your Wi USB AudioLink with MAC.

1. Connect the Wi USB transmitter to one of the USB ports on your MAC desktop or notebook computer.
2. To select the Wi USB AudioLink as the computer's audio output, open the System Preferences from the dock or the main Apple Menu. Next, open the Sound preferences then choose the output tab and select Wi USB AudioLink. Adjust the Output volume slider at the bottom of the Sound dialog box to the maximum setting and use the MAC volume control keys, Wi AudioLink Receiver's volume controls to control the overall output for the headphones or speakers.
3. Select the Wi USB AudioLink as the computer's audio input for use with the Wi AudioLink Receiver built-in MIC. Choose the Input tab and Wi USB AudioLink. Adjust the Input volume slider to set the MIC gain.
4. [Proceed to the Wi USB AudioLink Pairing section of this guide](#)



**WI USB IPAD CONNECTION**

## Wi USB AudioLink Installation with iPad

Installing the Wi USB AudioLink is quick and simple.

The optional Apple iPad Camera connection adapter Model MC531ZM/A is required to set up your Wi USB AudioLink with iPad.

1. Connect the Wi USB transmitter to the USB port on the optional Apple iPad Camera connection adapter Model MC531ZM/A.
2. Apple iPad iOS will recognize the Wi USB AudioLink and automatically install the universal driver.
3. Proceed to the [Wi USB AudioLink Pairing](#) section of this guide



## WI USB PC CONNECTION

### Wi USB AudioLink Installation with PC

Installing the Wi USB AudioLink is quick and simple. This section provides detailed instructions on setting up your Wi USB AudioLink with PC.

1. Connect the Wi USB transmitter to one of the USB ports on your PC desktop or notebook computer.
2. Windows will recognize the Wi USB AudioLink and automatically install the universal driver. A balloon will pop up, telling you the computer has found the Wi USB AudioLink. When Windows is finished installing the driver, a balloon pop up will say "Your device is installed and ready to use".
3. [Proceed to the Wi USB AudioLink Pairing section of this guide](#)



## WI USB PC CONNECTION

### Windows 7/Vista/XP Optional Settings

#### 1. Setting the Wi USB AudioLink as your default audio device

To set the Wi USB AudioLink as your default device for sound playback and recording, or to change its settings, click the Start button, click Control Panel and then click Sound. Under the Playback and Recording tabs, you can select the Wi USB AudioLink from the menus and use the Set Default button to set it as the default device.

#### 2. Setting the Wi USB AudioLink MIC gain

To set the gain of the microphone when using the Wi USB AudioLink with the Wi AudioLink Receiver, click the Volume button in the Sound recording section. It will say "Wi USB AudioLink" in the status bar at the bottom. Moving the slider will adjust the microphone gain.

## WI PAD AUDIOLINK PAIRING

### Pairing the Wi Pad AudioLink with Receiver

Before using the Wi AudioLink Ui, you will need to pair the Wi Pad AudioLink Transmitter with the Wi AudioLink Receiver. Pairing will allow a connection between the Transmitter and the Receiver.

1. First turn ON the Receiver by pressing and holding the POWER button ② for 2 seconds.
2. Press and hold the LINK button ⑥ on the Receiver for 3 seconds. The Power/Status green LED ③ on the Receiver will start flashing. The Receiver is now in a Pairing mode and ready to search for Transmitter.
3. Press and hold the LINK button ③ on the Transmitter for 3 seconds. The Power/Status green LED ② on the receiver will flash momentarily.
4. Once the Transmitter pairs with Receiver, the Power/Status LED on both devices will turn to solid green.
5. The Wi AudioLink Ui Transmitter and Receiver are now ready for use.



## WI USB AUDIOLINK PAIRING

## Pairing the Wi USB AudioLink with Receiver

Before using the Wi AudioLink Ui, you will need to pair the Wi USB AudioLink Transmitter with the Wi AudioLink Receiver. Pairing will allow a connection between the Transmitter and the Receiver.

1. First turn ON the Receiver by pressing and holding the POWER button ② for 2 seconds.
2. Press and hold the LINK button ⑥ on the Receiver for 3 seconds. The Power/Status green LED ③ on the Receiver will start flashing. The Receiver is now in a Pairing mode and ready to search for Transmitter.
3. Press and hold the LINK button ③ on the Transmitter for 3 seconds. The Power/Status green LED ② on the receiver will flash momentarily.
4. Once the Transmitter pairs with Receiver, the Power/Status LED on both devices will turn to solid green.
5. The Wi AudioLink Ui Transmitter and Receiver are now ready for use.



## LIVE SOUND SYSTEM SETUP

### Wireless Mixer/Live Sound System Setup

You can connect your MAC, PC, iPod/iPad/iPhone to DJ gear, on-stage mixers, powered speakers/monitors, amplifiers and live sound systems using the Wi AudioLink Receiver.

1. Locate the 1/8" stereo Y-split to 1/4" TRS stereo cable that comes with the Wi AudioLink Ui digital wireless system.
2. Connect the 1/8" TRS jack end of the cable to the the audio output port **1** of the Wi AudioLink Receiver, then connect left and right 1/4" TRS cable ends to the mixing console audio input jacks.

Your MAC, PC, iPod/iPad/iPhone is now ready for use with the mixing console.



## HOME STEREO DOCKING

## Home Stereo &amp; Theater Docking Setup

Connecting your MAC, PC, iPod/iPad/iPhone to your home stereo or theater system is simple and easy!

1. Locate the 1/8" to 1/8" TRS stereo cable and the 1/8" TRS to RCA L/R Stereo Adapter included in the Wi AudioLink Ui system.
2. Connect the 1/8" TRS jack end of the cable to the audio output port **1** of the Wi AudioLink Receiver.
3. Connect the 1/8" TRS jack opposite end of the cable to the audio input port **2** of the 1/8" TRS to RCA L/R Stereo Adapter.
4. Connect the RCA L/R end of the adapter to the left and right RCA auxiliary inputs **3** on your home stereo or theater system. *Your system is ready for use!*



## IN-EAR MONITORING SETUP

### Headphone & In-Ear Personal Monitors Setup



**PLEASE PROTECT YOUR EARS!** Prolonged use of headphones or In-Ear personal monitors at high volumes may affect your hearing capacity or may result in noise induced hearing loss (NHL).

- You can wirelessly listen to your MAC, PC, iPod/iPad/iPhone music by connecting your headphones or in-ear personal monitors to the Wi AudioLink Receiver.
- Pressing the Play **9** button on the Wi AudioLink Receiver will automatically start iTunes or Windows media player.
- You can remotely control the audio functions of your MAC PC, iPod, iPad or iPhone's Play/Pause/Mute **9**, Next Track **7**, Prev Track **8**, Volume UP **4**, Volume Down **5** directly from the Wi AudioLink Receiver by using the Receiver function buttons.



## VoIP MICROPHONE SETUP

### VoIP Setup Using the Wi USB AudioLink with Receiver

The built-in high quality microphone on the Wi AudioLink Receiver enables you to conduct Podcasting or voice over the internet (VoIP) chats from your MAC, PC or iPad with support for most common calling applications including Skype®, Yahoo!®, Live™, and AIM®.

1. Connect your headphones or in-ear personal monitor into the audio output port **1** on the Wi AudioLink Receiver (See page 20)
2. Press and hold the LINK / VoIP button **6** once on the Receiver to activate the VoIP Microphone **10** on the Receiver. The Blue LED **3** will turn ON when the VoIP MIC is activated. To stop the VoIP Microphone, press the LINK/VoIP **6** button and the Blue LED will turn OFF.

Refer to your Podcast or VoIP software for Audio/MIC gain setup.



## WI PAD TRANSMITTER INFO

### Wi Pad AudioLink Transmitter Controls and Connections

- ① **Interface:** 30-pin Interface.
- ② **Power/Status LED:** Displays the status of three functions; ON/OFF, Pairing and Link status.
- ③ **Link:** The **Link** button performs pairing function. Pairing allows the Transmitter to connect to the Receiver. Press and hold for 3 seconds until the green LED display fast flashes, indicating that it is ready to pair with the Receiver. Once the Transmitter pairs with the Receiver, the LED on both devices will turn solid green.
- ④ **USB Power Port:** Mini USB connection for charging iPod, iPad & iPhone



## WI USB TRANSMITTER INFO

## Wi USB AudioLink Transmitter Controls and Connections

- ① **Interface:** USB 2.0 Interface.
- ② **Power/Status LED:** Displays the status of three functions; ON/OFF, Pairing and Link status.
- ③ **Link:** The **Link** button performs pairing function. Pairing allows the Transmitter to connect to the Receiver. Press and hold for 3 seconds until the green LED display fast flashes, indicating that it is ready to pair with the Receiver. Once the Transmitter pairs with the Receiver, the LED on both devices will turn solid green.
- ④ **USB Power Port:** Mini USB connection for charging the Receiver



## WI AUDIOLINK RECEIVER INFO

### Wi AudioLink Receiver Controls and Connections

- 1 Audio OUT Jack:** Stereo connection for professional Sound Systems, Monitors, Mixers, In-Ear Monitors, Headphones and more...
- 2 Power ON/OFF:** Press and hold for 2 seconds to turn the receiver ON or OFF
- 3 Power/Status LED:** Displays the status of six functions: ON/OFF, Battery Charging, Low Battery, Pairing, Mute and Sleep mode.
- 4 Volume UP:** Press once to increase the volume level one step at a time. Hold to increase continuously.
- 5 Volume DOWN:** Press once to decrease the volume level one step at a time. Hold to decrease continuously.



**WI AUDIOLINK RECEIVER INFO****6 Link/VoIP:**

This multifunction button performs the Pairing and VoIP MIC activation.

Pairing allows the Receiver to be discovered by the Transmitter. Press and hold the **Link** button for 3 seconds until the green LED display fast flashes, indicating that it is ready to pair with a Transmitter. Once the Transmitter pairs with the Receiver, the LED on both devices will turn solid green.

VoIP Microphone operations - See bullet **10**

**7 Next Track:**

The Next Track function button is used with the Wi USB Transmitter to remotely control jumping to the next track for media players or sequencing software. Press the Next Track button once to jump to the next audio track.

**8 Previous Track:**

The Previous Track function button is used with the Wi USB Transmitter to remotely control jumping to the previous track for media players or sequencing software. Press the Previous Track button once to go back to the previous audio track.

## WI AUDIOLINK RECEIVER INFO

- 9 Mute/Pause/Play:** Press and hold the Mute/Pause/Play button for 1.5 seconds to mute/un-mute audio. Press once to pause or play an audio track (when Receiver is used with the Wi USB AudioLink Transmitter, this function will automatically start iTunes or the Windows media player and allow you to control iTunes or Windows media player remotely to mute, pause or play the audio track).
- 10 VoIP Microphone:** Press the LINK / VoIP button (see page 9) once to activate the VoIP Microphone. The Blue LED on the Receiver will turn ON when the VoIP MIC is activated. (This microphone is used with the Wi USB Transmitter for Voice over Internet Protocol (VoIP) communications).

## WI AUDIOLINK RECEIVER INFO



### 11 Charging Port:

This is a mini USB connection to power up and charge the internal batteries. The Receiver can be charged using the supplied universal AC charger, via an instrument or computer USB port, or the optional AA battery power booster adapter.

### 12 Belt Clip:

The Receiver can be attached to belts, shirts and pants' pockets. The compact and lightweight design is easy to wear without impeding body movement.

## WI AUDIOLINK RECEIVER INFO

### Wi AudioLink Receiver Button Functions

| Function          | Button  | Activation                              | Hold Time | LED Status                               |
|-------------------|---|---|-----------|--|
| Power ON/OFF      |  POWER   | Press and Hold                          | 2 sec     | Solid Green                              |
| Pairing Mode      |  LINK  | Press and Hold                          | 3 sec     | Fast Green Flashes                       |
| Voice Over IP MIC |  LINK/VoIP   | Click (Enable/Disable MIC)              | Click     | Solid Green LED and Two Blue LED Flashes |
| Volume UP/Down    |    | Click for Step, Press and Hold for Auto | Click     |  |
| Mute ON/OFF       |     | Press and Hold                          | 1.5 sec   | Solid Green & Blue                       |
| Play/Pause        |     | Click                                   | Click     |  |
| Next Track        |     | Click                                   | Click     |  |
| Prev Track        |     | Click                                   | Click     |  |

## WI AUDIOLINK RECEIVER INFO

### Wi AudioLink Receiver LED Indicator Chart

| Function                  | LED Status                   |
|---------------------------|------------------------------|
| Searching For Transmitter | 3 Flashing Green             |
| Linked to Transmitter     | 3 Solid Green                |
| Low Battery               | 3 Solid Green & Flashing Red |
| Charging With Power OFF   | 3 Solid Red                  |
| Charging With Power ON    | 3 Solid Red & Green          |
| Charging Complete         | 3 Red OFF                    |



## PRODUCT SPECIFICATIONS

### Wi AudioLink Ui Technical Specifications

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#### Specifications

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|                            |  |
|----------------------------|--|
| Transmission Format:       | 2.4 GHz, 16-bit, 48kHz Digital Wireless  |
| Frequency Response:        | 15Hz to 20kHz  |
| Frequency Selection:       | Auto select diversity system   |
| S/N Ratio:                 | More than 89 dB (A-weighted) for stereo line-in mode<br>More than 84 dB (A-weighted) for mono MIC mode |
| Distortion:                | 0.12 % THD   |
| Connectors:                | 1/8" (3.5mm) TRS Stereo  |
| Max Output Level:          | 700mVrms   |
| Input Impedance:           | 3.3K ohm   |
| Output Impedance:          | < 10 ohm   |
| Rechargeable Battery Life: | 4~6 hours  |
| Power Input:               | 5V DC, 500 mA  |

**PRODUCT SPECIFICATIONS****Specifications**

|                                     |   |
|-------------------------------------|---|
| Battery Power Booster:              | 10~13 hours (With optional AA battery power booster adapter)                                    |
| USB Bus Power:                      | Yes   |
| Low Battery Alert:                  | 15 minutes of life left   |
| Antenna:                            | Two internal antennas   |
| Range:                              | Up to 100 ft.<br>(Range may be dependent on line of sight and may vary due to local conditions) |
| Systems operating at the same time: | 9   |
| MAC/PC/iPad/VoIP Compatible:        | Yes (With Wi USB AudioLink USB 2.0 Transmitter)   |
| OS Support:                         | MAC OSX, iOS, Win XP/VISTA/Win7   |
| iPod/iPad/iPhone Compatible:        | Yes (With Wi Pad AudioLink 30-pin Transmitter)  |
| 802.11g/n Network Safe:             | Yes   |
| Transmitter Weight:                 | 0.4 Oz  |
| Receiver Weight:                    | 1.08 Oz   |
| Mounting Method:                    | Metal belt clip   |

## FCC NOTICES

### Regulatory Compliance Information

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#### Compliance Statement

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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: (1) Re-orient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/ TV technician for help. **CAUTION:** Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

**RECYCLING INFORMATION**

## Disposal and Recycling Information

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### Correct Disposal

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This symbol indicates that your product must be disposed of properly according to the local laws and regulations. When your product reaches its end of life, contact the retailer where the product was purchased or your local authorities to learn about recycling options. This product should not be mixed with other commercial waste for disposal.



## PRODUCT WARRANTY

### Product Warranty Terms

Wi Digital Systems warrants that the Wi AudioLink Ui is free from material defects and faulty workmanship for a period of twelve (12) months from the date of purchase. Wi Digital Systems will repair or replace, at its option, any Product that breaches this warranty during said period. This warranty does not cover and is void with respect to (1) Products which have been improperly installed, repaired, modified or altered; (2) Products which have been subject to abuse, misuse, physical damage, exposure to fire, water or excessive moisture or dampness; (3) Products on which the serial number has been removed, altered, or rendered illegible; (4) Products that are operated outside the limits of the technical specifications of the product.

Repair and/or replacement of the Wi Digital Systems product will be performed through Wi Digital Systems Return Material Authorization (RMA) procedure. The customer is required to contact Wi Digital Systems at [www.widigitalsystems.com](http://www.widigitalsystems.com) to obtain the approval and procedure for returning any product under warranty.

IN NO EVENT SHALL WI DIGITAL SYSTEMS BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, DIRECT, INDIRECT, SPECIAL OR PUNITIVE DAMAGES WHICH ARISE IN ANY WAY OUT OF THE MANUFACTURE, SALE OR USE OF ITS PRODUCTS OR SERVICES. In the event that a court of competent jurisdiction determines that Wi Digital Systems is in breach of any warranty, the amount of recoverable damages shall be limited to the cost of the replacement of any Product found to be defective or nonconforming.

## PRODUCT WARRANTY

### Out of Warranty

Should your Wi AudioLink Ui not function properly after the warranty period has expired, please contact Wi Digital Systems Customer Care at [www.customercare@widigitalsystems.com](mailto:www.customercare@widigitalsystems.com)

### Limitations of Liability

Wi Digital Systems expressly assumes no responsibility for any error, omission, interruption, deletion, defect, delay in operation or transmission, communications failure, theft or destruction or unauthorized access to, or alteration of, any use of the Wi AudioLink Ui product. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL WI DIGITAL SYSTEMS OR ITS SUPPLIERS BE LIABLE FOR ANY SPECIAL, INCIDENTAL, INDIRECT, PUNITIVE OR CONSEQUENTIAL DAMAGES WHATSOEVER, INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR: LOSS OF PROFITS OR REVENUES, LOSS OF CONFIDENTIAL OR OTHER INFORMATION, BUSINESS INTERRUPTION, PERSONAL INJURY, DEATH, LOSS OF PRIVACY, CORRUPTION OR LOSS OF DATA, FAILURES TO TRANSMIT OR RECEIVE AUDIO OR ANY OTHER PECUNIARY LOSS WHATSOEVER ARISING OUT OF OR IN ANY WAY RELATED TO THE USE OF OR INABILITY TO USE THE DEVICE OR THE SUPPORT SERVICES OR OTHERWISE IN CONNECTION WITH ANY PROVISION OF THIS AGREEMENT, EVEN IF WI DIGITAL SYSTEMS OR ANY SUPPLIER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.



The Sound of Digital Wireless Innovation

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