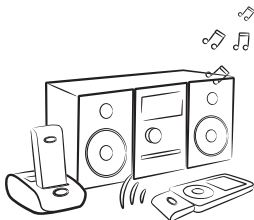




# User Manual



## iWING SR-HD

System No. IAR-601



Sender 2.4 GHz



Receiver 2.4 GHz



HiFi Dock  
& RCA Cable



Adapter 110-  
240V / DC 5.0V

AUX  
extension  
cable

## Quickstart



connect



plug



play

### Legal Disclaimer

"made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

## Connection to Hifi system

Before you start, make sure your receiver is fully charged.

### Step 1

- Turn on your iPod.
- Plug the sender into the iPod.
- The purple LED will flash – the sender is trying to connect with the receiver.

### Step 2

- Connect the RCA cable to the Hifi dock and to the AUX socket of the Hifi system.
- Power the Hifi dock with the adapter.
- Turn on your Hifi system.
- Plug the receiver firmly into the Hifi dock.

### Step 3

- Push the On/Off button (2-4 sec.) to activate the receiver.
- If the purple light flashes, the receiver is connecting with the sender.
- If the purple light does not flash you have to reload the battery.

### Step 4

- The sender and receiver will automatically pair within 10 - 20 seconds.
- Once connected the purple light will stop flashing and will shine constantly.

*Now you can play your music wirelessly via your Hifi system  
and have full control through your iPod!*

## Connection to speaker dock

Before you start, make sure your receiver is fully charged.

### Step 1

- Turn on your iPod.
- Plug the sender into your iPod.
- The purple LED will flash; the sender is trying to connect with the receiver.

### Step 2

- Turn on your speaker dock.
- Plug the receiver into the AUX socket of the speaker dock.
- If the AUX socket is difficult to access, use the AUX extension cable.

### Step 3

- Push the On/Off button (2-4 sec.) to activate the receiver.
- If the purple light flashes, the receiver is connecting with the sender.
- If the purple light does not flash you have to reload the battery.

### Step 4

- The sender and receiver will automatically pair within 10 - 20 seconds.
- Once connected the purple light will stop flashing and will shine constantly.

*Now you can play your music wirelessly via the speaker and have full control through your iPod!*

## Range & performance

Amazilla is using 2.4 GHz technology for sending & receiving audio. The standard range is 12 meters (36 ft), but is depending on environmental conditions such as wifi networks, wireless telephones, and other (wireless) interferences.

## Sender

Flashing mode	Definition
LED off	- Sender is not plugged into iPod, or - iPod is not compatible
LED flashing	Sender is in pairing mode
LED on	Sender is paired

## Receiver

Flashing mode	Definition
Purple LED off	Receiver is in off status
Purple LED flashing	Receiver is in pairing mode
Purple LED on	Receiver is paired
Battery indicator (red LED) on top off	- Battery is fully charged, or - if the pairing LED does not flash, battery is empty
Battery indicator (red LED) on top flashing	Battery low. You need to recharge the receiver with the adaptor or Hifi dock
Battery indicator (red LED) on top on	Battery is charging

# Charging

## Charging the Amazilla receiver

The receiver contains a rechargeable battery, which can be charged by the adaptor and/or through the Amazilla Hifi dock (not included). You can power the receiver with the adaptor, even while the receiver is plugged into the speaker dock. When the battery of the receiver is fully charged, the lifetime of the battery is +/- 6 hours, depending the usage (loudness, distance)

## Charging iPod when sender is connected

When the sender is connected, it will use the power of the iPod. Though the power consumption is very low, you may find the need to recharge your iPod simultaneously. Just plug your adaptor into the sender and you can proceed using the wireless communication.

# Charging/playing the iPod via the Hifi dock

If the Hifi dock is powered through the adapter, you can plug in your iPod with the use of the bracket suitable for your model, and consequently charge it.

You can also plug your iPod into the Hifi dock and play the music via the Hifi system.

## Tip

Once your Hifi dock is installed you may leave it permanently connected to your Hifi system. Do not disconnect. This way you are always ready to plug in the iPod or receiver without any hassle.

## iPod compatibility



iPod  
5th generation (video)  
30GB



iPod nano  
1st generation  
1GB 2GB 4GB



iPod  
5th generation (video)  
60GB 80GB



iPod nano  
2nd generation (aluminum)  
2GB 4GB 8GB



iPod classic  
80GB 160GB (2007)



iPod nano  
3rd generation (video)  
4GB 8GB



iPod classic  
120GB 160GB (2009)



iPod nano  
4th generation (video)  
8GB 16GB



iPod touch  
1st generation  
8GB 16GB 32GB



iPod nano  
5th generation (video camera)  
8GB 16GB



iPod touch  
2nd generation  
8GB 16GB 32GB 64GB

Sender is connected to an iPod and the receiver is connected to my speaker dock, but does not produce sound.

## Power

- check if the battery of the receiver is charged (if not, charge the receiver first)
- check if the battery of the iPod is not empty
- verify if the speaker dock is powered

## Volume

- verify if the volume of the speaker dock is turned up
- verify if the volume of the iPod is turned up

## Functionality

- verify if you are playing a song

## If the above does not give you answers

- **unplug** the sender and the receiver
- **power off** (put the power off of both the iPod and the speaker dock)
- **power on** (re-activate the iPod and speaker dock)
- **plug on** ( connect the sender and receiver as described)

## Guarantee & Service

This product has been extensively tested, however, in case you experience any problem, please refer to our website for further information: [www.amazilla.com/FAQ](http://www.amazilla.com/FAQ)

For more service, you can visit our website and learn more about frequent asked questions and/or other amazing products of Amazilla ; [www.amazilla.com/FAQ](http://www.amazilla.com/FAQ)

AC switching power adaptor  
AC INPUT : 100-240V ~ 50/60Hz  
DC OUTPUT :5V ===1000mA

Warnings and guidelines for safe use :

- This product consists of a sender, a receiver, a power adaptor, and for certain models a Hifi dock.
- Use this product only with the power adaptor supplied in the product package. Using another power supply may damage the units.
- The product and the AC/DC adaptor shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the product.
- To completely disconnect the power input, the AC/DC adaptor of apparatus shall be disconnected from the mains.
- The AC/DC adaptor of apparatus should not be obstructed OR should be easily accessed during intended use.
- The receiver contains a rechargeable battery. Do not expose the receiver to excessive heat such as sunshine, fire or the like.
- Attention should be drawn to the environmental aspects of battery disposal.
- Do not try to open (any part of) the product. Do not try to replace the rechargeable battery of the receiver.
- The product operates in an environment with a temperature between -5° C - + 40° C [ 23F - 104F ].
- While operating, the product will generate heat. Make sure there is sufficient room for ventilation (min. 5 cm) around the product

## FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

## Warning

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:

- 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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body

Changes or modification to this unit not expressly approved by Amazilla, responsible for compliance, could void the user's authority to operate the equipment.