

# User's Manual



## **Product Overview**

Thank you for purchase of Roady 2-in-1 Bike Mount Bluetooth Speaker! To ensure a proper use of Roady please carefully read this manual before you start to use. Also, please safely keep this manual for future reference and trouble shooting.

## **Package Contents**

1. Roady Bluetooth Speaker main unit x 1
2. USB charging cable x 1
3. Aux cable x 1
4. Carabiner x 1
5. Bracket x 1
6. User's manual x 1

## **Compatibility**

The product is compatible with Bluetooth enabled devices, including I Phone, I Pad, I Pod, Android Phone, tablets and etc.

It is also compatible with devices which have 3.5mm earphone jack to connect to the product.

## **Features**

- Wireless and To-Go

Easy connection with your electronic devices wirelessly and use it portably. The wireless working range is around 8-10 meters (30 feet), no cords and no hassle.

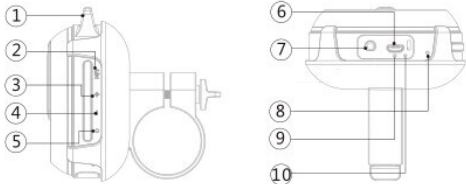
- Hand free calling on-the-go

With a built-in microphone, the unit takes on your calls just free and easy.

- 2-in-1 design for use in bicycle and backpack

Carabiner and bicycle bar mounter with bracket are provided for two uses in carrying it over.

## Product Interface



- (1) The handle to hook a carabiner
- (2) Play/pause
- (3) Volume + ( Long press ) / Next ( Short press )
- (4) Volume – ( Long press ) /Previous ( Short Press )
- (5) Power
- (6) USB charging port
- (7) AUX in
- (8) Microphone
- (9) Charging LED indicator
- (10) Bluetooth LED indicator

## Getting Started

Two easy steps get it up and running quickly.

### Step 1: Charging before use

Connect your Roady Bluetooth Speaker to a USB power source using the enclosed USB charging cable.

### Step 2: Connecting to play

There are two options to connect to your ROADY Bluetooth Speaker - wirelessly by Bluetooth® or wired by the enclosed AUX cable.

#### ● Connect Wirelessly

Once the Roady Bluetooth Speaker is powered on, the Bluetooth® indicator will flash on and a tone starts to confirm the unit is currently in Bluetooth® pairing mode. Go to the Bluetooth® settings on your mobile phone, tablet or computer to find the device named "Roady" and press to select. A tone will arise to confirm the device has been paired successfully in seconds. In your next use of ROADY, the product will connect to your devices automatically once you had paired up before. To disconnect the device, hold the Play/Pause button for 5 seconds and it will start to pair a new device available.

#### ● Direct Connection

The ROADY Bluetooth Speaker can also connect to devices that have a headphone jack or line out using the enclosed AUX cable.

Please note that the long press on play/pause button to switch to a new device is working only when you connect device via Bluetooth®.

## Operation Details

### Power on/power off

1. Power on the unit: Hold the ON/OFF button to turn on the unit, the Bluetooth indicator flashes when it is on;

2. Power off the unit: Hold the ON/OFF button to turn on the unit to turn off the unit, the Bluetooth indicator goes out at the same time.

### **Play modes**

- Bluetooth mode: play an audio signal from the connected Bluetooth® device.
- AUX mode: play an audio signal from the connected "wired" device.

***Please note,** if an Aux cable is connected to the speaker it will not play music from Bluetooth® connected devices.*

### **Audio Use**

Follow the above connection steps to pair a Bluetooth® device with the ROADY Bluetooth Speaker. At this point you can send any kind of audio signal to your speaker (music, video, gaming, etc.). Just use your device as normal and the audio will play through your ROADY Bluetooth Speaker.

### **Controls**

Press the Play/Pause button to play or pause the music when using a music player through your Bluetooth® connected device.

Pressing the + and - buttons will increase or decrease the volume on the ROADY Bluetooth Speaker. Please note that this will not affect the volume levels on the connected device.

### **Speaker Phone**

After paired your mobile phone to ROADY Bluetooth Speaker with Bluetooth®, the speaker phone function can be used.

- Make call : Call will automatically transfer to the speakerphone. If not, tap play/pause button;
- Answer call: Tap play/pause button to answer the incoming call;

- End call : Tap play/pause button during the call to end the call;
- Reject call : Hold play/pause button to reject the incoming call;
- Redial last number: Double tap play/pause button to redial last number when it is not in a call.

## **Charge**

When the power is low, a beep will come out from the speaker, please charge the speaker when you heard the beep.

1. Connect the standard USB end of the supplied USB cable to a USB power source (like PC, USB power adapter...etc.)
2. Connect the Micro USB jack to the USB charging port in the unit. The charging indicator will light up while charging
3. It will take about 2 hours to fully charge the Bluetooth speaker
4. The LED indicator will stay on while charging, and goes off after fully charged.

**Note:** *if the unit is not to be used longer than 7 days, please charge the unit for 10 minutes before turn on the unit.*

## **Connection**

Laptop / notebook / PC

As the Bluetooth® versions for these types of devices varies greatly, the connection methods will differ as well. If you cannot connect with the ROADY Bluetooth Speaker using the previous method instructed you may need to install a new version of the Bluetooth® driver.

Please reference the instructions of device for details.

## **Technical parameters**

Note: All specifications are subject to change without notice.

Product Name: Roady

Model Name : HL6621

Power Supply: USB 5V, 1A

Built-in Lithium Ion batteries: 3.7V 800mAh

Output power: RMS 3Wx1

Bluetooth Profile Supported: A2DP, AVRCP

Working range: up to 8-10m

Working atmosphere: 0°C-40°C /20%-90%RH

## **Maintenance**

Please follow the instructions below before clear the unit

- Power off the unit first before clear
- Use a soft, dry, lint-free cloth to wipe gently
- Do not use alcohol, benzene, thinners or other chemical detergents as these can cause the casing to be warped or discolored

## **Storage**

- If the unit will not be used for an extended period of time, power off the unit and place the unit with accessories into the package
- Do not set the unit in a damp, high temperature or the sun point-blank place

## **Troubleshooting**

Issue: Pairing is unsuccessfully after multiple attempts

Solution:

- Check if the Bluetooth® indicator light is on. If the indicator light is off, please press the power button to turn the unit on. If the Bluetooth® indicator light still doesn't come on after pressing the power button, please charge the unit.
- Check for other Bluetooth® devices around the surroundings that may

interfere with searching and turn devices off.

- Power off and then power on the unit to restart the Bluetooth® function of the unit or your Bluetooth device
- Unplug any cables plugged into the AUX IN, restart all devices and then attempt pairing again.

Issue: Interference or static during playback

Solution:

- Avoid using the device between concrete or other building structures that may interfere with the signal.
- Please check if the battery level of the unit and the Bluetooth® device and charge if necessary.

## **Safety Instructions**

This product is specially designed based on the full attention to safety; in order to make sure the accident-free operation, please abide the guidelines listed below:

- Always position the unit on a stable and level surface. Unstable surface can cause the unit to topple and fall, resulting in possible damage or injury;
- Do not drop, unpack, open, beat, curve, prick and burn the unit;
- Avoid using the unit nearby basins or sinks where it may come in contact with water;
- Do not place any ware with full water on the top of the unit, such as vase, glass, pot, and please avoid placing candle on the speaker surface as well;
- Protect the using of the unit from any overheating devices (such as radiator, heating installation, cooking stove or other heating devices);
- Regardless of what reasons cause the unit damage, please ask for the maintenance personnel to repair;
- If you want to do the cleaning, please turn off the unit and unplug the power cable from the outlet first;
- Set the volume properly to prevent injury to the unit and your health;





Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

**WARNING:**

- The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

**FCC Statement**

1. 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.
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party

responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** 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

**Warning:** Rody is designed for a common and casual use on a bicycle as an entertaining electronic devise. We are not liable to your risk in using Rody while you ride on a bicycle for speed racing, BMX performance, downhill riding, jumping and etc. Please always use Rody on a bike in a manner of safe riding.