

# USER MANUAL

FCC ID:YFCPRH308

## Wireless Headset



# Index

Open Box Items.....	3
Features .....	4
Setup the Device .....	5
Trouble Shooting .....	9

## **The Federal Communication Commission Statement**

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 instruction, may cause harmful interference to radio communication. 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 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.**

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that change or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

**THIS DEVICE COMPLIES WITH PART 15 OF 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.

**The antenna used for this transmitter must not be collocated or operation in conjunction with any other antenna or transmitter.**

## *Open Box Items*



**Headset (Folded)**



**USB Wireless Dongle**



**Charging Cable**

## *Features*

The PRH-308 is a 2.4GHz Wireless Stereo Headset that supports wireless music streaming. By connecting the headset to the PC via a USB audio dongle, the user can listen to music in streaming mode. The sports design of the headset with its light headband allow user to enjoy sheer and unsurpassed comfort. It is perfect for travel entertainment or as an add-on for your PC based media system.

<b>Features</b>	Listening music played from your PC
	Volume control on headset
	Wireless connection for your PC/NB
	Built-in Mic. supports Skype/MSN and other messengers software
	Rechargeable battery for long lasting play
	Battery status indicator

## Setup the Device

Step1. For the first time usage, battery recharge is needed for the headset. Plug the DC cable to the PC's USB port and to the headset's DC input. The "charge" LED should be lit when charging and turn off when the charged is finished. Normally, it takes 3 hours for a full recharge.



Step2. After battery charged, the set is ready. First, make sure the handset's power switch is turned off. Plug the dongle into the PC's USB port, and "status" LED on the dongle will be lit.

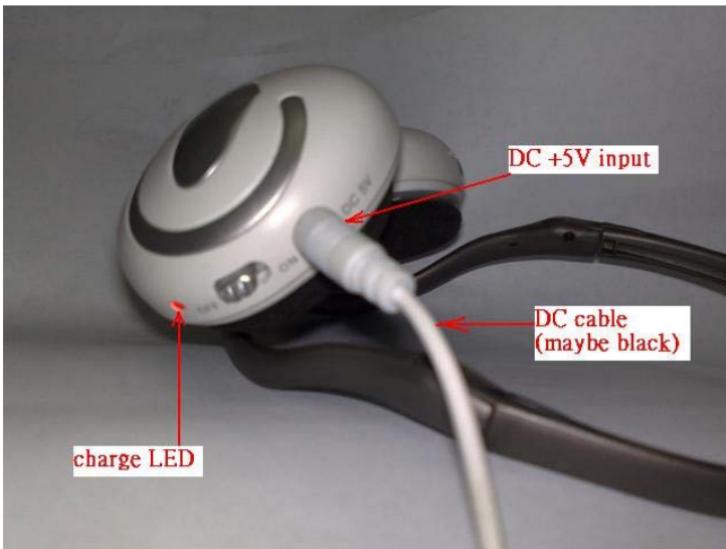


Step3. Turn on the power switch of headset. If headset has already been paired with dongle, the “power” LED on the headset should be lit.



Step4. If the “power” LED is not lit, a pairing is needed. First, push “pairing” button on the dongle and hold it until its “status” LED starts flashing. At this time, push “pairing” button on the headset and hold it until headset’s “power” LED is lit.

Step5. The headset is now ready and you can play any music file in PC. When music playing, both the dongle "status" LED and headset "status" LED will blink slowly. You can push "+" button to turn up the volume and push "-" button to turn down. Quick press (less than 3 seconds) the pairing switch allows you pause or resume play the music.



## Trouble Shooting

### 1. The headset does not play the music.

Please remove dongle from PC first. Turn on headset power switch and push “pairing” button. If “power” LED is not lit, then headset’s battery needs to be recharged. If “power” LED is lit, no need for recharge, please follow Step1~Step4 and try again.