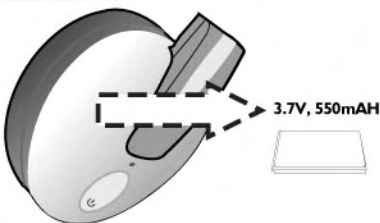


## Recharging

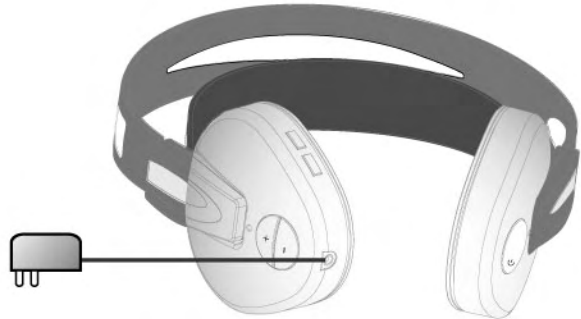
Figure 3



### NOTE:

- Please switch off the power of product before charging the built-in rechargeable battery.
- It's normal that rechargeable battery gradually wear down and require longer charging times.
- When the charge LED light green with flash red, the build-in battery is out of order and have to replace new rechargeable battery.

Before using this product, get to charge the built-in rechargeable battery. The first time the built-in rechargeable have to be charged at least 5 hours. It will take around 4.5 hours to fully recharge this product for next time. The Charge LED will indicate red when battery is charging. After battery had been charged fully the Charge LED will turn to green light.



### CAUTION

**RISK OF ELECTRIC SHOCK  
DO NOT OPEN**

TO PREVENT THE RISK OF ELECTRIC SHOCK. DO NOT REMOVE ANY COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

## IMPORTANT SAFETY INSTRUCTIONS

- READ INSTRUCTIONS** - All safety and operating instructions should be read before this amplified speaker system is operated.
- RETAIN INSTRUCTIONS** - The safety and operation instructions should be retained for future reference.
- FOLLOW INSTRUCTIONS** - All operating and using instructions should be followed.
- HEED WARNING** - All warnings on the speakers and in the operating instructions should be adhered to.
- VENTILATION** - Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the speakers and to prevent it from overheating. These slots must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface. The unit should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided.
- HEAT** - This unit should be situated away from heat sources such as radiators, heat registers, stoves or other units (including amplifiers) that produce heat.
- POWER SOURCES** - The unit should be connected to a power supply only of the type described in the operating instructions or marked on the unit.
- POLARIZATION** - The unit may be equipped with a polarized alternating current line plug (a plug having one blade wider than the other). This is a safety feature. Do not defeat the safety purpose of the polarized plug.
- CLEANING** - Unplug the unit from the wall outlet or other power sources before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

- WATER AND MOISTURE** - The unit should not be used near water - for example, near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, or near a swimming pool, and the like.
- POWER CORD PROTECTION** - Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plug, convenience receptacles, and the point where they exit from the unit.
- NON-USE PERIODS** - The power cord of the unit should be unplugged from the outlet when left unused for a long period of time.
- OBJECTS OF LIQUID ENTRY** - Care should be taken so the objects do not fall and liquids are not spilled on the unit.
- DAMAGE REQUIRING SERVICE** - The unit should be serviced by qualified service personnel when:
  - a) The power supply cord or the plug has been damaged;
  - b) Objects have fallen, or liquid has been spilled into the unit; or
  - c) If the unit has been exposed to rain or water; or
  - d) If the unit does not appear to operate normally nor exhibits a marked change in performance; or
  - e) If the unit has been dropped, or the enclosure is damaged.

- CARTS AND STANDS** - The unit should be used only with a cart or stand that is recommended by the manufacturer.

## Safety Information

### Federal Communications Commission (FCC) Statement

#### - 15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### - 15.105(b)

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.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

### FCC RF Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

**Caution:** Users are not permitted to make changes or modify the device in any way. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

# RF Wireless Stereo Headphone RF2400



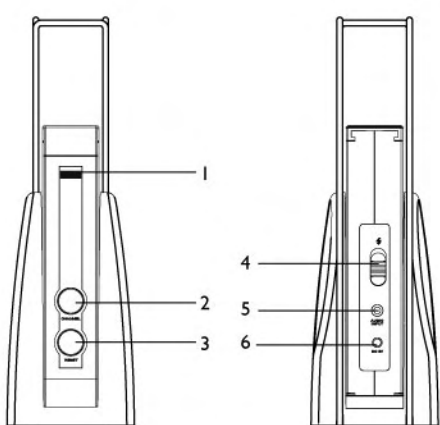
## OPERATING INSTRUCTIONS

Congratulations! You have just bought a most sophisticated RF wireless stereo sound system. This system uses the latest RF wireless technology, which gives you complete freedom of movement while enjoying your own favorite music. No more inconvenience from cables or headphone wires! To ensure you get the best performance of your Therefore stereo sound system, please read this document carefully. RF/FM Wireless Stereo Headphone



Please read and understand all safety instructions before using

## Explanation of Controls



### Transmitter(Tx set)

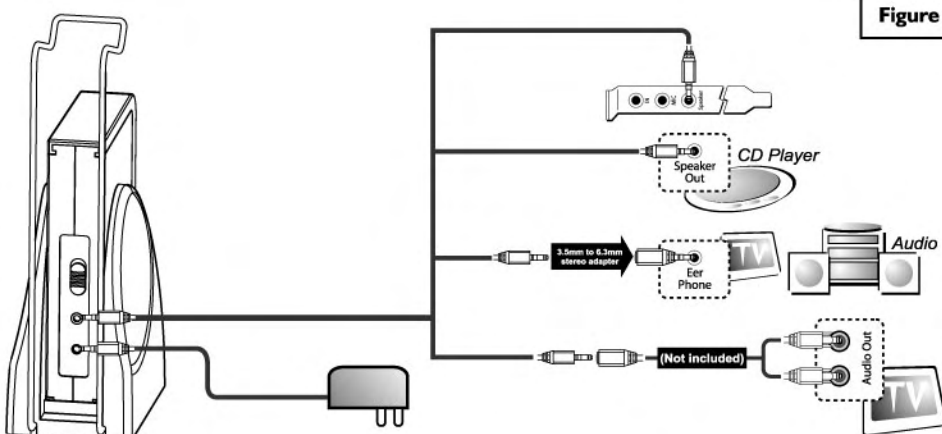
Figure 1

- 1) Power On/Off indication :  
To indicate the Power On/Off status.  
The LED will light blue when power is switched on.
- 2) Channel Button:  
Used to select RF channel. There are 14 channels to be selected.  
When hear noise from headphone, you have to push this Channel Button to select another non-interference channel.
- 3) Reset Button:  
Reste the Transmitter's channel to default channel.
- 4) Power On/Off switch:  
To power On/Off the Transmitter.  
The Power LED will light blue when power is switched on.
- 5) Audio signal Input Jack:  
Accepts 3.5mm stereo mini plug from audio device.
- 6) Power 5V Input Jack:  
Accepts input plug from supplied power adapter.

### Receiver(Rx set, Headphone)

- 7) Channel Button: Used to re-auto scan channel.
- 8) Reset Button:  
Rest the Headphone's channel to default channel.
- 9) Charge indication:  
To indicate Battery charge status.  
Red Light: The LED will light red when battery is charging.  
Green Light: The LED will light when battery is charged full.  
Green Light with flash Red Light: Battery is out of order, have to replace new battery.
- 10) Volume control:  
To Volume down and To Volume down.
- 11) Charge input:  
To plug in power adapter for charging the build-in battery.
- 12) Power On/Off indication:  
To indicate the Power On/Off status.  
The LED will light when power is switched on.  
When the LED lights Red, the
- 13) Power On/Off Button:  
To power On/Off the Headphone.  
The Power LED will light blue when power is switched on.
- 14) Power adapter( Battery Charge adapter):  
Use to supply power to Tx and charge battery of headphone.

## Installation



- Please ensure that the rated voltage of the AC/DC adapter is the same as the mains power supply. Connect the AC/DC adapter to the mains power supply outlet.
- Insert the DC connector of the AC/DC adapter into the 5 Volt DC input connector located on the rear of transmitter, as shown in Figure 2.
- Connect the audio source(Sound card, CD player, TV, HiFi) to the RF transmitter with the HiFi audio cable as shown in Figure 2.
- Open Headset can hear Tx Music.  
Note: Please ensure that the batteries are fully charged before using the RF headphone for the first time. This will guarantee a longer operating lifetime of the batteries.

## Specifications, Components included

### Specifications

System :	Radio Frequency
Carrier frequency :	2.4GHz
Modulation :	FSK
TX output power :	>9dbm
Effective transmission range :	>10M, omni directional
Audio Input level :	1.1Vrms(max)@AVDD=5.0V
Power supply-transmitter :	5V / 450mA DC
Power supply-receiver :	3.7V, 550mAh LI batteries
Frequency range (headphone) :	20~15,000 Hz
Signal / Noise ratio :	88+/-5dB(Typical)@1KHz
Distortion :	<2% THD

### Components included

In this headphone set the following components are included:

- Transmitter
- HiFi audio cable
- AC/DC adapter 5Volt/450mA
- Receiver (headphone)
- AC/DC adapter 5Volt/450mA (Charge, Share Transmitter)