

User Manual for Lulla Bear

Features

1. Consists of 2 units, the transmitter unit and receiver unit.
2. Transmitter unit accept audio music from “walkman” or “discman”, modulate the music to RF signal and transmit out to the antenna.
3. Receiver unit receive the RF signal from the antenna, recover the audio music by demodulation and output the music to the speaker.
4. Dual channel selection in both unit.
5. The transmitter unit can be used either 1 x 9V battery cell or AC/DC adaptor which coming with the package.
6. The receiver unit use 4 x 1.5V AA battery cells.
7. “HIGH” or “LOW” volume selection in receiver unit.
8. One hour working timer with re-trigger function in receiver unit.
9. With LED indicator on the transmitter unit indicate the power is “ON or “OFF”.
10. With LED indicator on the receiver unit indicate the unit is in working mode or sleep mode.

How To Play

1. Install a 9V battery cell or plug the AC/DC adaptor which come with the package to the transmitter unit (if both 9V battery cell and AC/DC adaptor are installed, only the power of the AC/DC adaptor is used, the path of the battery cell will automatically cut off).
2. Install 4 pcs AA battery cells to the receiver unit.
3. Plug the ear phone jack to a “walkman” or “discman”.
4. Push the power button to power on the transmitter unit, the LED indicator will turn on.
5. Select a channel (CH-A or CH-B) on the transmitter unit for transmission.
6. Slide the channel switch on the receiver unit to select the channel which same as the transmitter unit.
7. Slide the “OFF LO HI” switch of the receiver unit to “LO” or “HI” position (“LO” is low volume, “HI” is high volume) to turn on the unit, the unit will automatically go to working mode, the LED indicator will turn on, the audio music will be hear from the speaker.
8. The receiver unit will continue to work for one hour with +/- 15 minutes tolerance, after that the unit will automatically shut down (go to sleep mode, the music will stop), the LED indicator will turn off.
9. Press the re-trigger button to trigger the receiver unit to working mode again, the unit will then work for one hour and automatically shut down (go to sleep mode).
10. Press the re-trigger button of the receiver unit when the unit is in working mode, the one hour timer will be reset, the one hour timer will be re-start to count again (for example the receiver unit start to work on 9:00, at 9:30 press the re-trigger button, the unit will be automatically go to sleep mode on 10:30).

Caution

1. Do not mix old and new batteries.
2. Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.
3. Only batteries of same or equivalent type as recommend are to be used.
4. Batteries are to be installed with correct polarity.
5. Exhausted batteries are to be removed from the toy.
6. The power supply terminals are not to be short-circuited.

Warning : Changes or modifications to this unit 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 no 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.
- Correct the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult the dealer or an experienced radio/TV technician for help.