

LEOTEC®

A WORLD OF LISTENING

Product Name:Bluetooth Speaker

MODEL: LT-BT710UC



BLUETOOTH WORKING MODE

1. The product unit will have bluetooth indication when product is in bluetooth mode.
2. Bluetooth will search the matchable device, and will be lighting when bluetooth is connected with device. Press "◀◀ / ▶▶" for songs optional, press "▶||" for playing/pause.
3. Long press "▶||" for disconnecting bluetooth.
4. Long press "◀◀ / ▶▶" for volume control.

MP3 WORKING MODE

1. Long press mode to MP3 working mode.
2. Insert USB/TF card to the USB/TF slot, product will play the songs in sequence. When the product under playing process, Press "▶||" for pause, press "PLAY/PAUSE" again for playing.
2. When the product under playing process, press "◀◀ / ▶▶" PREV, NEXT playing, long press "◀◀ / ▶▶" is volume control.
3. When is inserting USB and TF card at the same time, press MODE for functional shift.

AUX-IN WORKING MODE

1. Long press MODE to Aux-in working mode.
2. Insert Aux-in for enlarging the audio voice.

LED COLORFUL LIGHTS

Product will be lighting in colorful LED lights once product unit is turn on.

TONE QUALITY ADJUSTABLE

Please adjust the bass and treble for difference effects as you like.

RADIO FUNCTION

1. Long press MODE to FM radio function.
2. Under FM radio function, short press MODE to search and save the FM program automatically. Press "◀◀ / ▶▶" to select the saved FM program.
3. Adjust the antenna for FM better receiving.

ATTENTION

Before using this product, please read the manual carefully.

CAUTION

- In order to avoid any damage to product, please use the correct external power for our product.
- It can damage hearing under maximum volume for long time.
- Keep away from strong magnetic places and electromagnetic interference.

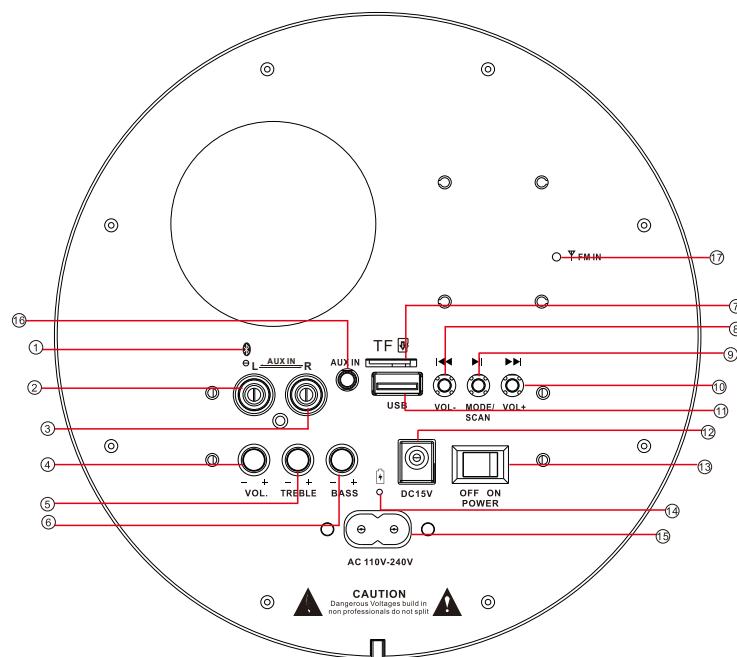
This machine is repellent as follow:

- Take notice for abnormal high or low temperature of radio.
- Avoid being sunlight directly.
- Avoid moist, water, oil, chemical solvent, insecticide.

PRODUCT SPECIFICATION

AC Power Supply: 110-240V 50-60Hz
 DC Power Supply : 15V
 output impedance: 4ohms of speaker
 Product Output : 30W
 USB/TF playing format: MP3 WMA WAV
 AC power cord
 battery : 11.1V/2200MAH

FUNCTION



- | | |
|------------------------|------------------------|
| 1. BLUETOOTH INDICATOR | 10. NEXT/VOL+ |
| 2. AUX-IN (L) | 11. USB SLOT |
| 3. AUX-IN (R) | 12. DC SLOT |
| 4. VOLUME | 13. POWER ON/OFF |
| 5. TREBLE | 14. CHARGING INDICATOR |
| 6. BASS | 15. AC SLOT |
| 7. TF CARD SLOT | 16. AUX-IN SLOT |
| 8. PREV/VOL- | 17. FM ANTENNA |
| 9. PAUSE/MODE | |

FCC NOTE:

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.

RF:exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.