



# User Manual

# DESCRIPTION OF REMOTE CONTROL

- 1. STANDBY: To switch the speaker system to Stand-by and Operation mode.
- 2. INPUT: To switch between "USB", "MicroSD", "AUX", " FM" and bluetooth mode
- 3. RESET: Restore the speaker volume to default level
- 4. MUTE: To turn On/Off the volume of the speaker system
- NUMERIC KEYS (0~9): Press these buttons or combination of these buttons to jump to respective song or FM frequency. (USB, MicroSD, FM mode only)
- 6. 10+: Press this button to jump songs in the interval of 10
- 7. SCAN: To auto scan and save available FM channels
- 8. VOLUME +/-: For volume adjustment
- 9. HI (Play/Pause): To Play/Pause the speaker system (USB, MicroSD bluetooth mode only)
- 10.I€(/): To select Previous/Next track (only in USB, MicroSD, bluetooth mode)
- 11. FOLDER +/-: Press to jump directly to the Next/Previous folder (USB/MicroSD mode only)
- 12. TUNER +/-: Single press to get Next/Previous FM frequency; Long press to get Next/Previous available FM channel
- 13. PRESET +/-: To select Next/Previous saved FM channels

Note: Default mode will be AUX mode

### LED Indications:

- · Standby: Red Blinking
- AUX: Red Constant
- . USB/ MSD: Blue Blinking
- Bluetooth pairing mode Blue blinking fast
- Bluetooth paired mode Blue Constant
- FM: Red and Blue glowing
- . Mute: Red and Blue blinking simultaneously
- Pause: Blue Constant

### INSTRUCTIONS

- 1. Read Instructions: All the instruction should be read carefully before operation and follow the instruction.
- Environment: The speaker should be situated away from heat sources such as radiators, with proper ventilation, and not expose to moist air or water.
- 3. Positioning: Place the speaker on a stable surface and out of reach of children.
- Power sources: The speakers should be connected to a power supply only of the type described in the operating instructions or as marked on the speaker, using the accessories enclosed.
- 5. Electric shock: To avoid shock hazard, do not remove the cover or dismantle the unit, do not insert anything into the unit.
- Mending: The user should not attempt to repair the speaker. Servicing should referred to qualifild service personnel or returned to the dealer or contact nearest iBall Service Center for assistance.
- 7. Cleaning: Disconnect the main plugs from the outlet before cleaning the unit. Only use soft cloth, no harsh abrasives or chemicals to clean, as it will damage the surface finishing.
- Non-use periods: The power cord of the speaker should be unplugged from the outlet when left unused for a long period of time.

### PACKING LIST



- 1. User Manual 1pc. 2. Subwoofer Speaker 1pc.
- I. Satellite Speaker 2pc. I. Signal Input Cable 1pc.
- R. Signal Input Cable 1po (Stereo Cable)
- Remote Control
   1pc.

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# FM & BLUETOOTH

### FM

Press Input button to get into FM mode.

### a. AUTO SCAN:

. In FM mode press SCAN button to Auto scan and save all the available FM channels

# b. MANUAL SCAN:

- Single press Tuner+/- button to select next/previous FM Frequency; Long press Tuner+/- button to get next/previous available FM channel.
- . Direct Frequency select Press the numeric keys combination to select desired existing FM frequency.

### Note

- Please adjust provided FM antenna to get clear FM reception.
- Once you have saved all the FM channels you can navigate through them by Preset+/- button.
- The quality of FM radio depends on FM reception in you area.

### **BLUETOOTH®**

Press Input button to get into Bluetooth mode.

- . Once the speaker is in Bluetooth mode, it will indicate with voice prompt and will automatically get into pairing mode.
- Now switch on the Bluetooth in your mobile and search for "Tarang BT25", once the device is found connect it and you can play music wirelessly.

Note: There is no need to connect the mobile every time you switch on the speaker in Bluetooth mode, the speaker will search for the previously paired device and paring will take effect on its own. (If in case the connection fails, please restart the speaker and mobile's bluetooth and try the above steps once again)

### DESCRIPTION OF THE REAR PANEL OF THE SUBWOOFER

# ■ Tarangerzz (3)

- 1.Audio Input: To Connect the Signal from PC/ Notebook/ VCD/ DVD/ Music system etc.
- 2. Audio Output: Left/Right channel output connectors of the system
- 3. FM Antenna: To get clear FM reception.
- 4. AC IN: AC Power cord

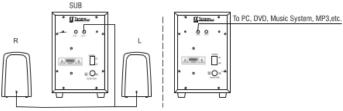
### Connection illustration

To prevent malfunction and / or damage to speakers or other devices, always turn down the volume, and

turn off all the power devices before making any connections

### Connecting the satellite Speakers

# Connecting the Subwoofer & Audio Source



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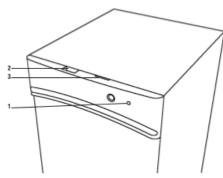
FCC WARNING:

cause undesired operation.

operate the equipment.

following measures:

# **DESCRIPTION OF FRONT PANEL OF SUBWOOFER**



- 1. LED indication
- 2. USB input
- 3. Micro SD Input

# CONNECTION OF MICRO SD CARD / USB PEN DRIVE

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

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to

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

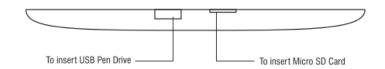
FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

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

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.



# **FEATURES & SPECIFICATIONS**

### Features:

- . Entry-Level 2.1 Speaker with clear & detailed sound
- · Play Music from Bluetooth®enabled devices,
- USB Pen drive, MicroSD Card and AUX input
- . Deep bass with down-firing subwoofer
- . Tune to any favorite FM channels with its Built in FM Radio

### Specification:

- Bluetooth® Version : Ver.3.0+EDR
- . Total Peak Output: 18W
- . Driver unit; 4" (Woofer), 3" (Satellite)
- . Frequency response: 35Hz 20kHz
- . Impedance: 6 Ohms (Woofer) 4 Ohms (Satellite)
- Distortion: ≤0.1% 1W 1kHz
- . Output RMS\*: Woofer 5W, Satellites 2W (each)
- Separation: ≥55dB(1KHz)
- S/N Ratio: ≥65dB

## Dimensions:

- . Woofer: 16(W) x 23(H) x 18.2(D) cm
- Satellites: 8(W) x 13.4(H) x 8.15(D) cm

### Input:

· AUX(3.5mm), USB, Micro SD

### Package Content:

- Sub-Woofer
- · 2 Satellite Speakers
- · Remote Control (Battery Included)
- · 3.5mm Audio Cable
- User Manual

Note: For any technical help on iBall products write to support@iball.co.in



-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Consult the dealer or an experienced radio/TV technician for help.

- \* Measured per channel
  \*Product specification are subject to change without notice.
  \*All trademarks, logos, brands & products names are properties of their respective owners.
  The Bluetooth\* word mark and logos are registered trademarks owned by Bluetooth\* SIG, Inc. and any use of such marks by iBall is under license. Other trademarks and trade names are those of their respective owners, logos, brands & product names are properties of their respective owners.
  \*Warranty: All iBall products are governed by iBall warranty terms. Refer: www.iBall.co.in