ISB330 Portable Bluetooth Speaker

Please read this instruction manual before you operate the player and keep the manual for your reference in future.
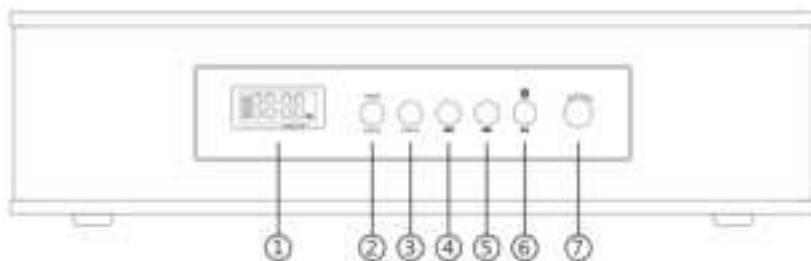
Features
-Bluetooth wireless 5.0: range 33 ft.
-Micro SD card port
-FM Radio
-AUX IN
-Voice prompts
-Volume wheel
-Micro-USB port for battery recharge

Includes
-User's Guide
-Micro-USB to USB charging cable

Controls

1. Display

2. **POWER/SOURCE:** Short Press to select your preferred source.Long press 5s to switch the unit between on and standby mode.

3. **Display ON/OFF:** Short Press to turn on/off the display. Long press 5s to turn on/off the voice prompt.

4. ▬:In Bluetooth/Micro SD mode:Previous section. In FM mode: Previous station.

5. ▬ :In Bluetooth/Micro SD mode:Next section. In FM mode: Next station.

6. ▶❚❚:In Bluetooth/Micro SD mode: Short Press to play/pause track, Long press to enter pairing mode. In FM mode: Long press to automatically search station.

7. **Volume Wheel**: Spin volume wheel clockwise to raise volume level. Spin counter-clockwise to lower volume level.

INSTRUCTION
Pairing Bluetooth Enabled Devices
The first time you use your Bluetooth device with this player, you will need to connect or "pair" it with the player first.

1. Switching to Bluetooth mode. The display will show "BT". Flasing "BT" indicate that the system has entered pairing mode and will be searchable by your Bluetooth enabled device.
2. Activate your Bluetooth enabled device and select the search mode. "ISB330 "will appear on your Bluetooth device list. Select "ISB330 " in the pairing list.
3.The "BT" letter on display will become solid if pairing succeeds.

AUX IN
Connect one end of a 3.5 mm audio cable (not included) to speaker's AUX INPUT jack, then connect the other end to the output jack of your audio device.

Micro SD card
This speaker can play audio files such as MP3 that are stored on a micro SD card. Insert your micro SD card (not included) into the micro SD card socket for playback.

FM
When you switch the unit to the radio mode, you can listen to the FM radio program in this mode.
1.In FM mode, long press the play/pause key on the unit to automatically search station. It will save the station once searching completed.
2.Press the ⏮ or ⏭ on the unit to select station.

Charging the speaker
To charge the internal battery, plug the USB charging cable into the DC Power Input on the speaker and a powered on
computer or USB power adapter (not included) and standard power outlet. Charging time is approximately 5 hours 30min.
When the battery is low a voice will announce "Low Battery," then the unit will automatically power OFF. (Important: To avoid a complete discharge of battery, charge the speaker at least once every month.)

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 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

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

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.