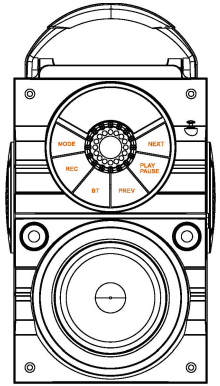
Portable Multi-function Speaker



User's manual

Technical Parameter

Power output: ⩽10W
Sensitivity: 550±30mV
SNR: ⩾70dB
Frequency response: 65-20KHz

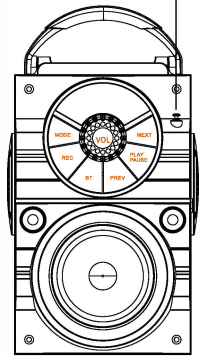
Speakers: 5W+3W x 2
Speaker unit: 3"+2"x2
Input Power: DC - 5V
Charging Time: about 3-4hours
Battery Capacity: 2000Mah

Function: MP3 music player, FM radio TF Card Line in, USB music playback

Suit for: MP3/Mobile PhoneComputer/for iPOD

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Operation diagram



VOL
To adjust the volume

MODE
Mode **switch between** USB TF, FM, audio input and BT
Long press this button for voice prompt

REC
Short **press for recor**ding long press for playing the recorded files

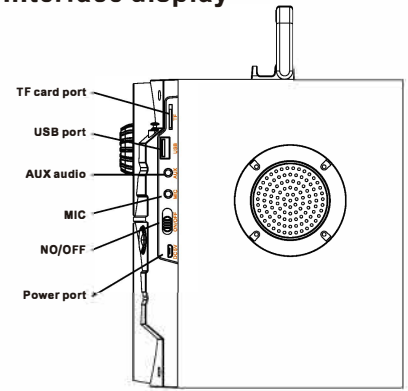
BT
Press to inter BT play mode

PREV
Short press **for last track a**nd longer press for fast reverse under USB/TF mode
short press for last channel under FM mode
short press for last track under BT mode

NEXT
Short press **for next track and** longer press for fast forward under UCB/TF mode
short press for next channel under FM mode
short press for next track under BT mode

PLAY PAUSE
Short press **for play/pause under** USB/TF mode short press for play/pause and longer press for disconnect via BT under BT mode, short press to mute and long press for automatic searching under FM mode

Interface display



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.