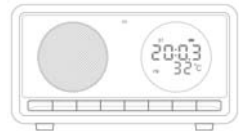


User manual

Thank you for purchasing the Multi-Functional Bluetooth Speaker. Before starting to operate this speaker, please read this manual and retain it for future reference.



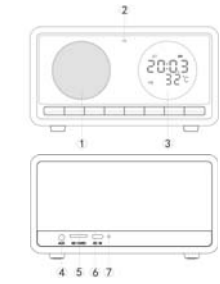
Packing Accessories

- IM 5 speaker*1
- Type-C charging cable*1
- AUX cable*1
- User Manual*1

Button schematic



Functions description		
Icon	Short press	Long press
ON	Standby	ON/OFF
M/FB	Music switching	Time setting
⏮	Alarm clock setting	Turn ON/OFF the set alarm clock
⏮	Previous song	Auto FM searching
🎵	New song	Auto FM searching
⏸	Play/Pause	Disconnect BT connectivity
⏮	Decrease volume	Decrease display brightness
⏭	Increase volume	Increase display brightness



1. Speaker driver
2. Wireless charging indicator & SD card slot
3. Display
4. Audio input
5. SD card slot
6. Type C charging port
7. Charging indicator

Operation

ON/OFF
1. Long press "Power" button to power ON/OFF.
2. Short press the "power button" to enter standby mode.

Time setting
1. Long press the "M button" to enter the clock settings. Firstly, set the segment timing method, that is, 24H, 12H, adjust by "+" and "-" signs.
2. Short press "M button" again to set the hours, adjust by "+" and "-" signs.
3. Short press the "M button" again to set the minutes and adjust by "+" and "-" signs.
4. Short press "M button" again to confirm the above settings.
Note: For some cell phone and tablets, after Bluetooth connection successfully, the speaker will automatically synchronize the time.

Alarm Clock Setting
1. Short press the "alarm button", enter the alarm clock settings. First, set the hours, press the "+" and "-" signs to adjust the number.
2. Short press "Alarm Button" again to set the minutes, press the "+" and "-" signs to adjust the number.
3. Short press the "Alarm Button" again to confirm the above settings.

Turn OFF/ON the alarm clock The default alarm clock of this speaker is a daily alarm.
1. Turn off the alarm clock: long press "clock" button to turn off the set alarm clock, and in the same time, the alarm clock icon on the display is off.
2. Turn on the alarm clock: long press "clock" button to turn on the set alarm clock, the alarm clock icon on the display will light up.

adjust the brightness of display
Short press the "+" to adjust the brightness of the display cyclically. The brightness is divided into four levels: 200%, 75%, 50%, 0%.

Sleeping and Music
1. Short press "M button", switch the speaker to "deep music" mode, at the same time, the "music" icon lights up in the display, the music is auto single repeat playback.
2. To extend the battery life, if the speaker is not used for a long time, it is recommended to charge every three months.

Bluetooth
1. Short press "M" button, switch the speaker to BT mode. At this time, the BT icon appears in the display.
2. Open the Bluetooth list of your device and select "IM S" to connect and pair.
3. Long press the Play/Pause button to cancel pairing compulsively.
4. To stop power, the speaker will auto switch to standby mode if there is no BT connection after 10 minutes.

Radio (FM)
1. Short press "M" button to switch the speaker to FM mode. At this time, the FM icon will appear in the display, the display will show the frequency of the radio station currently being listened to.
2. Long press the previous/next song button, it will automatically search for and store radio stations.

Memory card (SD card)
1. Insert the SD card into the "SD CARD" port on the back of the speaker.
2. Short press "M" button to switch to SD card mode, at this time, the TF icon will light up in the display, and the music in the SD card will be auto played.
3. Long press the Play/Pause button to play the single song in a loop, and the display will show "ONE". Long press the Play/Pause button again to cancel the loop, and the display will show "ALL".

Note: The speaker only supports file format FAT32, music format MP3, WAV, WMA, FLAC, etc.

Audio input (AUX)
1. Plug the audio cable into the AUX port of the speaker. Use the audio cable to connect mobile phones, tablets, computers, MP3 and other audio source devices.
2. Short press "M" button to switch the speaker to AUX mode, then can play the music.

Charging
1. When the battery icon flashes, indicating the speaker power is insufficient, at this time need to charge the speaker.
2. The red indicator light is always on when charging, the indicator light is off when fully charged.
3. To extend the battery life, if the speaker is not used for a long time, it is recommended to charge every three months.

Wireless charging
1. Use the charging cable to connect the speaker to the charger.
2. Place your phone in the center of the top of the speaker for charging.
3. The wireless charging indicator light is always on during normal charging.
The wireless charging indicator light flashes during abnormal charging. The wireless charging indicator light is off when charging completes.

Specification	
Product	Multi-Functional Bluetooth Speaker
Model	IM S
Material	ABS, MCH, iron
Weight	680g(packaging cable)
Size	170*90*90MM (W*H*D)
Bluetooth version	5.1
Bluetooth protocol	A2DP, AVRCP
Power	10W
Demmon	<1%
Frequency Response	60Hz~180Hz
FM frequency	87.5~108MHz
Battery capacity	2200mAh
Rated input	5V 2A, 9V 2A
Wireless charging output	15W Max
Charging time	3-4H
Working time	12H
Operating Temp	-10°C~50°C
Manufacturer	Shenzhen Huidi technology co.,ltd
	www.huidi.cc Made in China

Designated Agent Information:
Company Name: FCC US Agent, LLC
ID#: 003400384
Address: 3722 Brook Avenue, Saint Charles, IL 60174, USA
Contact Person: Tim Payne
Phone: 708-971-0348
Email: Support@FCCUSAgent.com

FCC Statement

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.

RF Exposure Warning Statements:
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 & body.

ISED Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage.
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio Frequency Exposure Statement for IC:
This equipment complies with IC exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & body.

Cet équipement est conforme aux limites d'exposition IC définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et le corps.