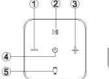
Product User Manual



WIRELESS SPEAKER Product overview





- 1 Prev/Volu me-Button
- ® Play, Pause, Telephone/Station search key/ Mode switch
- (3) Next/Volume+ Button
- ON/OFF Button
- LED switch ©Charging port
- 3.5mm audio input line/Auxiliary
- USB
- TF Card or Micro/Mini SD CARD

-1-

Connection method



®Turn on the speaker

Turn on the speaker, the speaker will automatically enter into the wireless mode.

©Connect to mobile devices

Turn on wireless option in mobile device, select (model name) in the mobile device, the speaker will make a beep sound after successful

For future uses Just keep the mobile device's wireless turned on, it can automatically connect

Other instructions

Connect to new mobile device

If the current device with the speaker is connected, you need to disconnect the current device's wireless, then use the new mobile device

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Instructions for use

[0] ON/OFF Button

ong Press this button to turn on/offthe speaker

PrevA/olume-Button
When play or pause in Wireless /TF card /USB Mode, short press to

when pay or pause in Wheless/IF card/OSB Mode,short press to previous music.
When in FM mode, short press to previous radio station.
In any mode,long press to reduce the volume, there will be prompt Beep"sound at the minimum volume.
[審]
Wext/Volume+ Button
When play or pause in Wireless/TF card/USB Mode.short press to next music.

When in FM mode, short press to next radio station.

In any mode, long press to increase the volume, there will be prompt "Beep" sound at the maximum volume.

i M i

Play, Pause, Telephone, Station search key, Mode switch When in Wireless. TF card, USB music play back mode, short press to

use, short press again to play.

When in FM mode, short prees to auto search, short press again to stop

earching the radio station.

In Wireless mode, when incoming calls, short press to answer the phone,

hort press again to hang up the phone, long press to reject phone.

In Wireless mode, when no call.long press to call-back, back to the last utgoing telephone number.

Mode switch, LED spectrum lamp Button

Press this button to switch Wireless mode.TF card,USB,Radio, LINE IN (in LINE-IN mode, Wireless, callswill be invalid.). When without TF card, USB, 3.5mm audio input line, press this button only to switch between Wireless and FM Mode.

Short press to open, switch, close the LED spectrum function

Technical parameter

Loudspeaker Output	 5W (4ohm, 1HDvl%)
Speaker	57mm
Version	V5.0
Frequency response range	90Hz-20KHz
Signal Noise Rate	>80dB
Battery Capacity/Voltege	1200mAh /3.7V
n d v	1.21
Battery Charge HE O	1-2hours
Battery Charge HE O Working Time	1-2hours 3-4hours

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Changes or modifications not expressly approved by the party responsible for compliance 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 easonable protection against harmful interference in a esidential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the nstructions, 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
- 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 This device complies with part 15 of the FCC rules. Operation is

subject to the following two conditions (1)this device may

harmful interference, and (2) this device must accept any interference

received, including interference that may cause undesired operation.

FCC ID: 2AVMA-BY3090

Size:65*85mm 折页