55mm

Wireless Portable Speaker With Multi Function Model No.: D-82B FCC ID: 2ABC2-D-82B



MINISO

User Manual

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① Power ON/OFF

② TF CARD SLOT

3 DC 5V Charge port

(4) AUX IN

(5) Next(long press for Volume Up)

6 Phone/Play/Pause (7) Microphone port

® Mode key for Bluetooth/TF CARD/AUX IN

Previous(long press for Volume Down)

Thank you for using the Mp3 Player produced by company to allow you to easily experience the product. We randomly with detailed instructions for using. You can get from the introductions of the products concerned. The use of knowledge of instructions carefully. So that you can use the device and hope the majority of user understanding. If any typographical errors or translation errors involved in the content subject to change without notice.

Product Overview

This device is a beautifully designed, portable Bluetooth stereo mini speaker. High performance explosion-proof sound amplifier chip. Ultra-low power consumption, super-low-frequency dynamics, bassrich, flexible, achieve a more shocking extremely overweight bass effect. Can be directly connected with a PC .Laptop.MP3/MP4.MOBLIEPHONE and other products connection. Super Bluetooth receiver functions. It is the best companion for Bluetooth mobile | Boot up:Switch to power on,the blue indicator lighted phone and other Bluetooth enabled products.

Features

1.Bluetooth function 2.Memory function, Resume Playback

and so on. 6.Built-in microphone. Can be achieved mobile voice

practically.

7. Support MP3 music format decode.

Key basic definition:

speakerphone

natural and delicately.

1."Mode": Mode for Bluetooth/TF Card/AUX IN 2." ► ? ": Answer/Hang Up the calling, Play/Pause

3. Built-in lithium battery, environmentally friendly and

4. Using high-fidelity speakers, make the sound more

5. Audio input interface: standard 3.5mm Aux in jack.

can be used for computer speakers. Mobile audio

3." ▶▶|+ ": Switch to next song, Volume up

4." – I◀◀ ": Switch to previous song, Volume down

Key basic operation:

up and beep.

Short press "Mode" for Bluetooth/TF card/Aux In Shutdown:Switch to power off

Short press " ▶ " an play.pause, Bluetooth play and switch to answer/Hang up the phone function.

During Playback short press "-I◄" kev can select the previous, short press ">>+ " keycan select the next song

During playback, long press "▶ы+" key, the system can increase the volume, long press "- | 44 " key, the system can decrease the volume.

In Bluetooth mode and Read TF card it flash blue lights. Audio input mode the Blue lights will long

After the device boot up (TF card is not inserted) defaults to Bluetooth mode state: Insert TF card the system will switch to TF card mode playback status automatically.

Charge to use

The device designed with charge protection circuit. can be connected to computer or charger prolonged and fully charged about 4hours. Each time the life time of the battery will be different because of the volume size when playing. Normally it can be used about 5-8hours with 60% volume.

Troubleshooting

- 1. Automatically shut down: Low battery, charging for two hours before using.
- 2. Play automatically shut down: Low battery, charging for two hours before using
- 3. Can not play music:

The storage path of MP3 music files can not be identified by the player. Please store your files in the root directory of removable devices.

- 4. The speaker no sound: Whether is the volume turned on?
- 5. Connected to the computer no sound: The computer interface connection error. Please select the correct audio output interface of the

6. If it has some problems when you use this Bluetooth speaker you can switch off and turn on again. The problems will be solved.

1. If you want to use Bluetooth function please connect firstly. Tum on speaker and enter pairing status. If you use mobile phones: Initiate Bluetooth setting. Searching for Bluetooth devices "MINISO D-82B". Then pairing without any code.

- 2. It is suitable for all kinds of mobile phone. Bluetooth adapter or Bluetooth player with Bluetooth
- 3.It has protection film on top and bottom of speaker. You can tear off them as you need!!!

Technical Specifications: Bluetooth Standard: 3.0

Transmission Distance: 10 Meters Output Power: 3W+3W Frequency Effect: 100Hz-18KHz Machine Speaker: (Φ52mm 4Ω 3W) Input Power: Direct-current DC 5V Maximum Current Consumption:1200mAh

Audio signal input interface: Standard Φ 3.5mm Aux in jack (stereo).

Packing Accessories: 1. Host : One PC

- 2. Manual :One PC
- 3. Aux in Cable :One PC
- 4. Charging Cable: One PC

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FCC STATEMENT :

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.

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

particular installation. If this equipment does cause

harmful interference to radio or television reception.

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 quarantee that interference will not occur in a

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

which can be determined by turning the equipment off

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.

F warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.