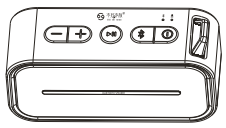


Outdoor water resistant Bluetooth Speaker



www.sdp-mc-hans.com

Manufacturer: Shenzhen See Me Here Electronic Co.,Ltd.

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Getting to Know

Warnings

● Please use and store this product at room temperature;

● Do not expose this product to wet or rain conditions;

● Do not throw and drop this product, avoid damage;

● Do not self-disassemble, repair and transform the product;

● Only charge with a rated voltage charger(DCV=1A);

● Long time high volume may cause hearing impairment; please adjust the volume appropriately when listening, especially for long time listening;

● Unauthorized dismantlement will void the warranty;

● Note: Improper battery replacement may cause explosion; only replace with same or equivalent battery.

②. Do not expose the battery to sunlight, fire or excessive heat.

Packing Content

1 Master unit: 1 pcs

2 3.5mm audio cable: 1pcs

3 Lanyard: 1pcs

4 Manual: 1pcs

Features

● Bluetooth 4.0, faster data transfer, lower power consumption;

● Support one-key to reconnect;

● Support Aux-In play;

● Support OS power display;

● Support TF card reader data access;

● Support Bluetooth hands-free bi-directional conversation;

● Output power is 3W*2;

● Built-in 1200mAh lithium battery, built-in intelligent power management module;

● Support TF card/lossless MP3/WMA/16VAV/FLAC/APE format audio playback.

Parameters

Appearance

External interface

TF card slot

ALC external audio interface

Product specification

110*60*40mm (mm)

Net Weight

155g (including built-in lithium battery)

Basic parameters

Product type

Portable Bluetooth speaker

Speaker system

3W*2 + Bass radiator

Volume control mode

Touch the button to adjust

Features

Bluetooth 4.2

Storage type

TF card (MAX 32G)

Power supply

Built-in 1200mAh lithium battery

Technical parameters

Output power

3W*2 THD<10%

Frequency response

110Hz~18KHz

USB specification

USB2.0, compatible with USB1.1

Charging time

DC5V/1A around 3 hours

Audio play time

Around 8 hours at Mid-volume, around 3.5 hours at MAX-volume

Functions

File format

MP3, WMA, WAV/APE, FLAC

Voice call

Bi-directional conversation

TF card playback

TF card music playback

Bluetooth play

Yes

TF card reader

Support data access

External audio source

Aux-In

Bluetooth connection

One-key reconnect

Power level display

Support OS power display

Region

Support regions playback

APP

Yes

Getting Started

Keys and Components

Previous/VOL-: press it to switch to previous track, press and hold it to turn down the volume

Next/VOL+: press it to switch to next track, press and hold it to turn up the volume

Play/Pause: press it to switch to play/pause

BT: press and hold it to disconnect the Bluetooth, and press it to connect the last connected Bluetooth device

Call: if there is incoming call in BT state, press this button to answer the call, or press and hold it to reject during the call, press it to end.

Mode: press it to switch among BT, TF and AUX

Power: same as the Mode button, press and hold for 2 seconds to turn on/off

LED mode indicator

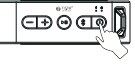
AUX port: 3.5MM Audio cable jack

Reset hole: Reset the device with thin stick when the speaker is held

USB port: data transfer/charging

TF card slot: Insert a TF card and play the audio file, or connect to PC and read the data on the card

Press and hold for 2 seconds to turn on/off the speaker



Connect to other Bluetooth devices

1 Press and hold for 2 seconds to turn on/off the speaker

Press and hold for 2 seconds to turn on the speaker, the speaker makes a ding-dong sound, and the blue LED starts flashing; press and hold for 2 seconds again to turn off the speaker.

2 Bluetooth connection

Turn on Bluetooth on the mobile phone, tablet PC or other devices, search for Bluetooth device "B10100", and then tap Connect to confirm.

3 Successfully connect to Bluetooth and play

After pairing successfully, the device makes ding-dong-ding sound, the blue LED stays, and then you can select and play music files on mobile phone or tablet PC.

1. If necessary, type "0000" and tap OK to connect

2. The Bluetooth speaker will connect to the last paired device automatically (when turned on)

4 Disconnect Bluetooth device

When the speaker and the device are connected, press and hold to disconnect the Bluetooth connection, accompanied by a trill sound; the speaker is available for connect now and the blue LED starts flashing.

5 Bluetooth reconnection

When the Bluetooth is disconnected, you can tap to connect to last paired device, and tap B10100 to play last song.

Playing music on TF card

1 Insert a TF card and turn on the device

Insert a TF card with music files into the card slot, press and hold the Power button to turn on the speaker, accompanied by a ding-dong sound.

2 Switch to TF music mode

Press the Mode switch button and the speaker will make a ding-dong sound and play the music files on TF card.

Tip: BT is the default mode of the Bluetooth speaker; if want to play music on TF card, switch to TF mode first; if the speaker is turned on, the files on the TF card will be played automatically when the card is inserted.

Hands-free call

1 Connecting speaker and mobile phone

We the speaker connected to you smart phone, if there is an incoming call, the music will pause and the "dudu" sound is ring, press to answer the call and press it again to end the call; or press and hold to reject the call

External audio playing

1 Connecting audio cable

Press and hold the Power button to turn on the speaker, insert the audio cable after the ding-dong sound, and press the Mode switch button to switch to Aux-In mode; you can also insert the audio cable in power on state to realize plug and play.

2 Entering card reader/charging mode

1 Copy music

Turn off the speaker, insert the TF card, connect the speaker to PC with the USB cable via Micro USB interface, press the Power button to enter card reader mode, and then you can copy music files to the TF card.

2 Charging the speaker

You can connect the speaker to PC with the provided USB cable and charge the speaker no matter it's power on/off. It is recommended to buy a separate DC5V/1A USB charger or other 5V/1A charger for mobile phone and charge the speaker through indoor outlet.

Tip: Please charge the speaker first if it hasn't been used for a long time.

Troubleshooting

Fault	Solution
Pairing failed repeatedly	1. Turn off the speaker and restart it 2. If your device requires code, type 0000
Music play interrupted	1. Check if the device is out of effective range, or if there is barrier between speaker and the device 2. Check if the file formats of the TF card are WAV, WMA, MP3, APE or FLAC
TF card error format error	1. Check if the TF format is proper (speaker supports FAT32 format) 2. Check if the file formats of the TF card are WAV, WMA, MP3, APE or FLAC
No sound during playing	1. Check if the speaker volume is adjusted properly 2. Check if the speaker is or paused
Can't turn on the speaker	1. Restart the speaker, use the reset function
No reaction	1. Restart the speaker, use the reset function

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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

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.

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