

DB F33

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PACKING LIST:

1. Shower Speaker.....x1

2. Suction cupx1

3. Type-C Charging Cablex1

4. User Manualx1

5. Quick Start Guide.....x1

SPECIFICATION

Bluetooth Name: DB F33
Bluetooth Version: BT 5.4
Waterproof Rating: IPX7
Bluetooth Range: >20m/66ft
Battery Capacity: 3.7V/1200mAh
Charging Input: Type-C 5V/1A

Charging Time: about 2.5 H
Using Time: Up to 24H(at 35% volume with light off)
No Bluetooth connection for 15 minutes will be automatically shut down.

BUTTON OPERATION

Long Press 2s: Turn On/Off The Speaker
Long Press 8s: Reset The Speaker (If The Speaker Is Stuck)

Short Press: Lower The Volume
Long Press: Choose The Previous Track

Short Press: Raise The Volume
Long Press: Choose The Next Track

Short Press: Change The Light Mode
Long Press: Turn On/Off The Light

Short Press: Play/Pause The Music
Short Press: Answer/End A Call
Long Press: Reject A Call
Long Press: Disconnect/Reconnect The Bluetooth
Double Tap: Enter /Exit Tws

WARNING

- Must seal the charging port when not charging to prevent water from entering!
- Please fully charge the speaker before use.
- Fully dry off the speaker and the USB port before charging.

INDICATOR LIGHT

	State	Condition
Red Indicator Light	On	In Charging
	Turn off	Fully Charged
Blue LED Light	Flash slowly	Awaiting Bluetooth Pairing
	Flash slowly	TWS Search Pairing
Color LED Light	On	Bluetooth Connected
	On	TWS Paired (After Bluetooth Connection)

FIRST CONNECTION

1. Long press the power button to turn on the speaker,the blue light flash slowly.

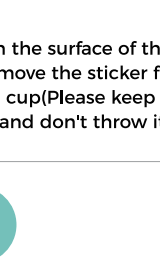
2. Turn on the Bluetooth of your smartphone, and then choose the Bluetooth named "DB F33".The speaker will pair your device successfully when you hear a prompt sound and the blue light will turn colored light.

AFTER PAIRING

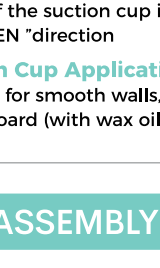
Long press the speaker button to power on.
Once powered on, the speaker will automatically connect to your device.

Note: Because the speaker automatically connects to the last paired device, if you want the speaker to connect to the other device, please disconnect the Bluetooth on the speaker(Long press the button)

INSTALLATION STEPS



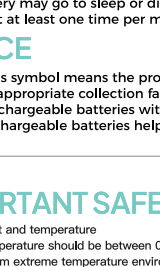
1. Clean the surface of the wall first, remove the sticker from the suction cup (Please keep the sticker and don't throw it away)



2. Stick the suction cup on the surface of the smooth wall. Please do not stick it on uneven walls, as it may fall off easily. ("UP" logo facing upward)



3. Tighten the vacuum exhaust knob of the suction cup in the "TIGHTEN" direction



4. Align the hole of the speaker with the buckle of the suction cup and push it down to install the speaker

Suction Cup Application

Suitable for smooth walls, such as Marble, Glass, Tile, Acrylic sheet, Metal Panel, Wood Board (with wax oil), and Waterproof Putty Wall...

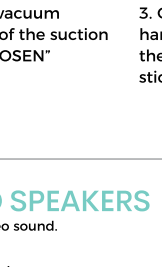
DISASSEMBLY STEPS



1. Grasp the speaker and push upwards to remove it from the suction cup.



2. Loosen the vacuum exhaust knob of the suction cup in the "LOOSEN" direction



3. Grasp the suction cup and pull hard outward to remove it from the wall, then put the original sticker on the suction cup

HOW TO CONNECT TWO SPEAKERS (TWS)

You can pair two speakers to create wireless stereo sound.

Step 1:
Long-press the Power Button to turn on both speakers.

Step 2:
Double-tap the  Button of one speaker until you hear an alarming sound, then you will hear a prompt tone again, indicating the two speakers are paired successfully. At that time, the blue light of both speakers flash slowly. (Note: Do not turn on your phone's Bluetooth function before the pairing is successful.)

Step 3:
Turn on your device's Bluetooth and choose "DB F33", it will automatically connect to one of the speakers. At that time, the blue light of both speakers will turn colored light. When the pairing is completed, you can enjoy wireless stereo sound from both speakers.

CHARGING

- Unplug the USB charging cable when it is not in use.
- The battery may go to sleep or die if it doesn't charge/discharge for a long time. Please charge and discharge it at least one time per month.

NOTICE

 This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

IMPORTANT SAFETY INFORMATION

- Environment and temperature
 - Operating temperature should be between 0°C to 40°C / 32°F To 104°F.
 - Keep away from extreme temperature environments (such as high temperature fire, direct sunlight or extremely cold environment) to avoid battery damage.
 - Do not approach heat sources (such as stoves, engines and other heating equipment).
- Use and maintenance
 - Do not drop, disassemble or replace the battery (wrong model may cause explosion risk).
 - Do not use corrosive detergents/oils to wipe the product.
 - Keep away from water or humid environments (such as rainy days) when charging to prevent electric shock.

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.

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.

尺寸: 110*350mm

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