



User Guide Maunal

MODEL: MF8355



ACCESSORIES

- 1.USB charging cable*1
2.Audio cable*1
3.User manual*1

SAFETY

- The product should not be taken apart or modified. Never try to open the casing. Certain uninsulated components inside the housing carry dangerous voltages. Contact with these can lead to fire or electric shock.
- Never subject the product to high temperature,dust,heavy vibration,impacts, humidity or moisture.
- Do not place the product where there is a risk of it falling into water or other liquid. Do not place any objects which contain liquid onto the product such as vases,drinks,etc.
- Do not cover the product.The product's ventilation openings must not be blocked.
- Never insert any foreign objects into the product's housing.
- Place the product on a stable,flat surface.
- Do not place the product in constant sunlight or near naked flames such as wood stoves,lit candles,etc.
- Do not place the product in a confined space with poor air circulation,Adequate ventilation is required to prevent the device from overheating.
- Do not place the product on soft surfaces such as cushions or quilts. Place the product on a hard surface to ensure adequate ventilation/cooling.
- The product is intended for indoor use only.
- The product must only be repaired by qualified service technicians using original spare parts.
- Protect your hearing.Listening on high volume for prolonged periods can lead to permanent hearing loss.

THINGS TO CONSIDER:

- Other wireless equipment using the same frequency band can reduce the transmission range.
- The range of all wireless equipment depends on the type of obstacles located between the transmitter and the receiver (e.g.a concrete wall will interfere with the signal more than a plasterboard wall).

IF YOU EXPERIENCE PMBLEMS, TRY THE FOLLOWING:

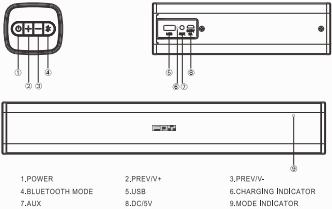
- Turn off any other existing wireless equipment to check whether this is the cause of the problem.
- Reposition the wireless equipment, shorten the distance between the transmitter and the receiver or reduce the number of obstacles(walls,furniture,etc)between them.

SPECIFICATIONS

- Power supply: built-in 2500mA battery 3.7V; Input:DC 5V/2A
- Plastic case,Digital amplifier; 2.0CH Led indicator Line in Input USB input FM input BT (4.2+) input
- DSP Function
- Audio Output:2.0CH
- Output power:5W*2 ≈10W R.M.S.
- Speaker Parameter:2.35(INCH)X2 4(OHM)
- Frequency response:50Hz-20KHz
- S/N:≥72dB
- Input Sensitivity:800mV±50mV
- Distortion:≤1% (1K/1W)
- Product Dimensions:L410*W66*D75 mm

BUTTONS AND FUNCTIONS

- Power:Short press to select mode,Long press to power on
- Next/Vol+:Short press to increase volume, long press for next song.
- Pre/Vol-:Short press to decrease volume, long press for previous song.
- Bluetooth mode
- USB slot:For USB music play/USB data connecting
- Charging indicator: when charging,the indicator flash red, flash green once charged fully.
- AUX/ANT:For line-in
- DC/5V:For charging interface
- Mode indicator: AUX mode flash green;USB mode flash purple; FM mode flash yellow; Bluetooth mode flash blue.



OPERATING INSTRUCTIONS

1.Charging the built-in battery

Fully charge the speaker's battery before using it for the first time.Charging time:4 hours.Connect the speaker to a computer or other USB charging device using the included USB cable.The battery is full charged once the charge led indicator is green.

2.Playback from an external device via AUX

- Press 0 until mode indicator comes on green.
- Plug a 3.5 mm audio cable into the AUX IN on the speaker and connect the other end to your device.
- Start playback on your device.
- Adjust the volume level on the connected device and the speaker.
- Other playback settings can be controlled from the external device.

Note: You cannot change tracks on the speaker when an external device is connected via the AUX socket.

3.Playback from an external device via USB

- Press 0 until the mode indicator comes on pink
- Plug USB into the USB port on the speaker.
- Adjust the volume and song on the speaker.

4.Playback from FM mode:

- Press 0 until the mode indicator comes on yellow.
- Long press + to start automatic FM stations search until your desired frequency is searched.
- If reception is still poor,try to move the speaker to another location.

5.Playback from an external device via Bluetooth

- Press 0 until the mode indicator comes on blue.
- Activate bluetooth on the device to be paired with the speaker.
- The speaker will appear on your device as FS68B,select and paire it with your device,once contact has been established return to your music menu,then playback.



深圳市菲迪亚数码电子有限公司

订单号：FS68B 菲律宾

料号：

名称: FS68B 说明书

材质、要求：尺寸：200mmx140mm 108G铜版纸,双面印刷 折页

设计制图：

文件编号：

审核：

业务：

FCC Note:

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.

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. Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.