User Manual



[FCC STATEMENT]

MM8B

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.

Changes or modifications not expressly approved by the party responsible for compliance could void your 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.

1 Important safety information -----

Be careful not to cause the product to be wet,

- If the product is wet damaged, stop using it immediately and remove the product and the power adapter
- If the product is wet damaged, do not leave it alone for a long period of time or dry it by any arbitrary way such as a hand dryer or a microwave. Instead, contact or visit our repair service center as soon as possible.
- · Warranty does not apply to a wet damaged product, and repair may be impossible or impractical.

Attention! Failure to observe safety precautions may result in minor injury or property damages such as product malfunction. Do not drop or apply impact.

- The appearance or internal parts of the product may be damaged, and other failures may occur.
- Store the product in a safe place with a flat and unsloped

Do not disassemble, modify or repair the product arbitrarily,

- Do not change the system or parts.
- Modification without our permission may cause safety issues, nonconformance to statutory regulations and system performance. In this case, warranty does not apply, and is invalidated.

Use the product, power adapter and other accessories for their originally intended purposes.

• Failures, damages or other unexpected accidents may occur.

2 Getting Started -----

(What's in the box)

4







User's manual

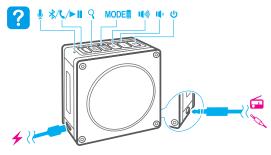
Audio cable



FM antenna

USB cable

(Overview)



(Charge power)

Connect Unit to a PC by using the USB cable. When you connect the unit to a computer, the RED LED lights up. To charge unit through a USB Adapter(not supplied), make



(Using an Auxiliary Audio Equipment)

By connecting an optional portable audio device to the AUX input jack (stereo mini jack) on the unit.



⟨Turning On/Off⟩

Press the (1) button, the unit is switched on or off









(Select Mode)

Press the MODE button to select the mode.

Mode		LED Dispalys
Power Off		MODE (Off)
FM radio		MODE Green
AUX		MODE ☐ Green+Blue
Bluetooth_	On	MODE ■ Blue
	Music	MODE Blue (blinking)
	Pairing	MODE: Blue (blinking rapidly)
Charging		MODE Red

3 Usage -----

(Listen to the FM radio)

Connect the FM antenna Press the MODE button repeatedly until the GREEN LED lights up. The first time you tune in to the radio, press the SCAN button to start Auto tune or Manual tune to search for stations.

Manual tune: press the SCAN button Auto tune: press and hold the SCAN button

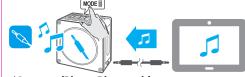






(Listen to auxiliary audio equipment) Press the MODE button repeatedly until the GREEN and BLUE LED lights up at the same time. From the AUX

device connected, execute the music play function. The speakers start to emit audible sounds.



(Connect/Play a Bluetooth)

Press the MODE button repeatedly until the BLUE LED lights up. While the BLUE LED is blinking rapidly, turn on the Bluetooth on your phone → Search and select device "MM8B" in Bluetooth menu

The Bluetooth device is connected to the unit. When a Bluetooth device is connected, a new device cannot be paired. If you want to pair a new phone, press and hold the button to first disconnect the connected Bluetooth device.





To play song press the ___ button on the unit or control the Bluetooth device

During the song play, the BLUE LED is blinking. Press the ____ button to pause or play the song. If the Bluetooth audio does not play, press the ___ button again.



When there is an incoming call, the bell will sound. To accept press the ____ button. To reject press and hold the **b**utton.

During handsfree call, press the Private button on your phone to switching call to Bluetooth Phone. While on a call, press the button, the Bluetooth handsfree call will end.

Press the ____ button twice to redial the most recently dialed number



4 Troubleshooting -----

When the speakers don't produce any sound

Make sure that the Mode LED is lit properly.

If the built-in battery is or has been discharged, use the PC USB cable to fully recharge it before use. Check whether the speaker volume is set to off.

5 Specification

- · Color: White / Black
- Size: 80 x 80 x 38 mm(H x D x W)
- Weight: 220 g
- Output power: 4 W / CH @ 1 kHz 450 mV
- THD: 0.10 % @ 1 kHz 450 mV
- Bluetooth Version: 4 0
- Mode: FM Radio, Bluetooth, AUX

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tion, without the prior written consent of BONFIRE ACOUSTIC, is strictly prohibited.

Product registration

You can register your product at http://www.bfna.kr.

You can find the product serial number at the bottom of the right speaker and on the customer warranty card.

Serial Number:

Model Name:

(marked on the label at the button of the speaker) Please fill in the information and keep it.



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Bonfire Acoustic

FCC Information and Copyright

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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

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- —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.

15.19 Labelling requirements.

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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.

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.