



FLOTTUY Bluetooth Speaker Alarm Clock

User Guide

Please read me before using

SAFETY INFORMATION

- * Please read and keep this User Guide, and pay attention to the below warnings.
- * Please put this speaker alarm clock in a stable place, to avoid any damage caused by accident dropping.
- * Please keep this speaker alarm clock away from any liquid or fire.
- * Please don't leave this speaker alarm clock in high temperature, or high moist environment for long time.
- * Please don't insulate this speaker alarm clock.
- * The charging voltage is DC 5V. The speaker alarm clock internal chip will be burned out and couldn't work normally if using higher charger.

PACKING LIST

- 1 pcs Speaker Alarm Clock
- 1 pcs Charging Cable
- 1 pcs Gift Bag
- 1 pcs User Guide

OVERVIEW AND INSTRUCTION FOR USE



1 Time	2 Audio Input	3 Temperature
4 Bluetooth	5 Clock-1	6 FM radio
7 TF card	8 Clock-2	9 Sleep LED



1 Power	2 switch/Brightness	3 Audio Input
4 Mode	5 Time setup	6 LED indicator
7 Previous	8 Previous	9 TF card
10 Next	11 Forward	12 SV Charging USB Port

Function Introductions:

- LED light
- Red LED: Lighting when charging and light off when full charged.
- Blue LED: Flashing fast when to search BT signal or scan FM signal and long time lighting after Paired
- Flashing slow when BT/FM/Aux/AM working and long time lighting when paused.
- 1. (1) (2) Long press these two keys at the same time so you can turn off completely the speaker, including the speaker and clock.
- 2 There will be a little temperature deviation since the temperature sensor is built in.
- 3 The screen will go back to the darkest brightness after 20 minutes of any setup brightness, to save power.
- 4 When charging and the time is lighting on
- If no BT signal to pair and the unit to power off within 2 hours automatic. When TF/Aux/FM mode, and to power off if paused within 30mins.

1 OPERATION INSTRUCTIONS:

- Clock/Alarm Setting Instructions:
- Clock/Alarm and speaker are two independent modes.
- Press (1) for 3 seconds to turn off the speaker mode, short press (2) once or twice again, to get into the clock/alarm mode for setup, and the numbers will start flashing.
- Press (3) (4) to shift forward and backward in order to set the following: clock's hours/minutes, AL1 hours/minutes/rings, AL2 hours/minutes/rings.
- Press (5) to adjust the value of the current setting; the clock's hours/minutes, the alarm hours/minutes/rings, the type of the rings if rings available; see notes below), the ON/OFF of the rings.
- Press (6) to confirm each setup value, every time (time setting need to confirm, alarm settings need to confirm). The settings will fail if they haven't got confirmation.

- Note:
- 1. There will be one or two (7) displaying on the screen if the alarm is set up successfully. Otherwise the alarm settings will fail.
- 2. Snooze: Press (8) to end the alarm ring when it starts, press any other buttons to get into snooze status. The alarm will ring 5 times, 10 minutes' interval each time in snooze status. The ring lasts about 1 minute each time.
- Rings options: there are 5 built-in rings available and TF card audio source also could be used as alarms rings. The TF card has to be put into the speaker and the audio files from the TF card can be used. The rings will play the audio files in turns, as the speaker works in TF card mode. The alarm will play the first built-in ring if there is no card in the speaker, even if TF card has been set as the ring sources for the alarm.

2 Bluetooth Speaker Instruction:

- Two Modes Instruction:
- This speaker is with Bluetooth Speaker Mode.
- Bluetooth Speaker Mode: long press (9) button to turn on, the speaker is in the Bluetooth Speaker Mode at this status, Alarm can't be set.
- Clock/Alarm Setting Mode: long press (9) button to turn off the speaker and shift to clock/alarm mode, while Bluetooth speaker is not functional. Short press (9) again, and the numbers will flash, and then the clock and alarm can be set up.
- The speaker mode will be off automatically after 2 hours with Bluetooth detached or without any operations.

How to connect the mobile phone by Bluetooth?

- 1. Long press (9) button for 3 seconds to turn on the speaker, the small BT icon will flash in the left down-corner of the screen.
- 2. Turn on the Bluetooth from the mobile phone and search NB, and then match the speaker to the mobile phone. There will be a prompt sound after connection succeeded.
- (Note: There is a memory function for the Bluetooth speaker. Turn off the Bluetooth of the previous mobile phone before connecting the speaker to another one)
- Hands-free function: Short press the button to answer the phone call, long press the button (10) to refuse the phone call. Press (11) button to finish the phone call.

How to Line-In by Aux (external audio input)?

- This speaker can connect to all kinds of audio devices (such as mobile phones, pad, MP3 player, cassette player, CD player, radio, etc.), with 3.5mm AUX plug in the earphone jack of the audio device and the other end in the AUX slot of the speaker, then press "M" button to get into Aux Mode.

How to use Micro SD/TF Card?

- Insert the Micro SD/TF Card into the TF slot of speaker, there will be a prompt sound, and then play the audio files from the card, when the unit is under the TF card mode.
- It supports following the following format file: MP3, WAV.
- It supports maximum 32GB TF card.

How to use FM radio?

- Press M button to shift into FM mode, and insert the antenna to the Aux slot.
- Long press M button and the speaker will get into FM channels searching mode, automatically. When the led indicator will be on and blue, will flash quickly. The speaker will save and play the FM channels after the searching is done. (The radio effect depends on the circumstances and signal. Radio will be good and with strong signal when there is less interference, will not be good and with weak signal when there is much interference).

How to charge?

- 1. The speaker will make a prompt sound and turn off automatically when the battery is low. Insert one end of the cable into the charging slot of the speaker, and the USB plug into the computer or the mobile charger (5V 1A). The front indicator light in red indicates it's charging, the front indicator light off indicates it's fully charged. (If the charging voltage is over 5V, the speaker's internal chip will be burned out).
- It takes around 4 hours for the speaker to be fully charged. It could work about 8-10 hours at maximum volume, and 16 hours at default volume. The standby time is about 200 hours with the darkest brightness).

Reset function:

- When the buttons are out of control, the speaker may get stuck. Please check if the battery ran out. If the battery ran out, please charge it. If the stuck happens while the battery is full, please long press the Power button (9) for 10 seconds to reset the speaker.

- Using the speaker with tablet, PC/Notebook:
- Connect the speaker and tablet, PC/Notebook by using the 3.5mm AUX cable.

F&Q

- 1. It cannot be matched with the devices by Bluetooth: (1) turn off the speaker and mobile phone, and then turn on both. Rematch. (2) If there are too many Bluetooth devices around, turn off the other Bluetooth devices in order to connect to one device.
- 2. Sound is too small or distortion is too much: (1) Maybe the battery runs out. Please charge it. (2) Turn up the volume of the mobile phone.
- Sound goes off and on, please check if the range between the speaker and the device is more than 10 meters. Or check if there are any barriers between the speaker and the device.

DISPOSAL OF ELECTRICAL AND ELECTRONIC EQUIPMENT

- This symbol on the product or packaging means that the product should not be treated as household waste. Do not throw garbage at the end of its life, but take it to a collection center for recycling. In this way you will help to protect the environment and be able to prevent any negative consequences that it would have on the environment and human health.

- We hope you never have such need, but if you do, our friendly and hassle-free service will work hard to put a smile back on your face. We hope that our after-sales service can make you satisfied.
- Notice: As Amazon separates customer orders and product review, we CAN'T find your order ID and email address depend on product reviews. Please contact us directly via the email below.

Support@fabulouscool.com

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.

Any 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