

User Manual of Snail Bluetooth Speaker

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User Manual

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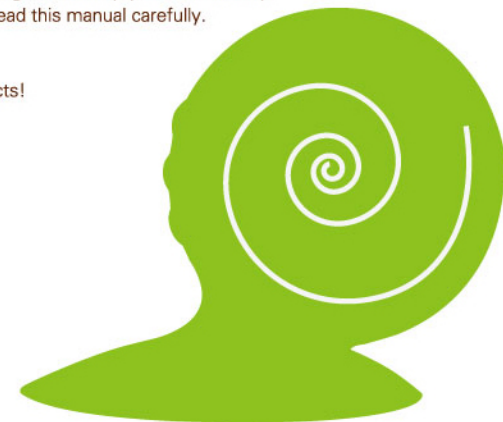
In order to guarantee your rights and help you conveniently use our products, please read this manual carefully.

Please surf our website

www.funblue.cn

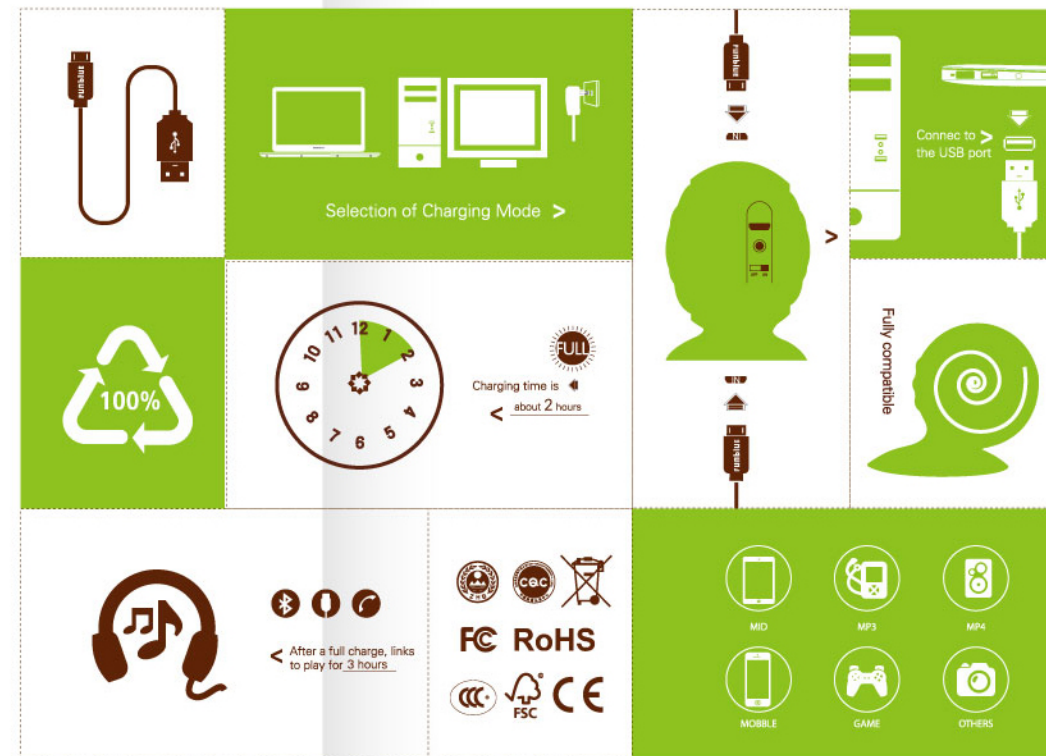
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Snail S1



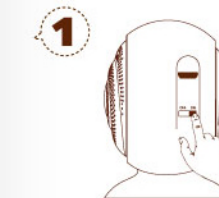
The snail slow life

This Bluetooth speaker is designed as a snail, reflecting the bionic concept. Designers used the snail shell as the speaker box with spiral lines and little holes on each side. The oval suction cup at the bottom connects the speaker box. The whole design is like a running snail, aesthetic and stylish. It can connect with Bluetooth devices like smart-phones, tablet PC and PC, Snail can fulfill your music enjoyment anywhere and anytime.



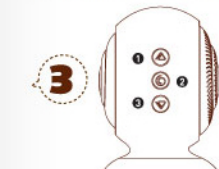
Use Instruction

Starting up: press On/Off, automatically Bluetooth matching



In the Bluetooth module, long press Next/Back (buttons ①、③) to control volume
When receiving a call, press Call/Play(Button ②) or answer button of the phone to answer the call; long press to deny the call and after the answering the call, press Call/Play again to hang up.

Connect with phone/PC, play games or music on the phone/PC, the speaker can output the voice.



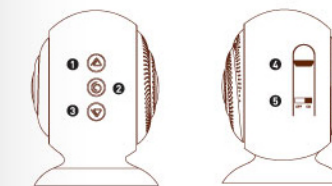
Bluetooth matching: automatically Bluetooth matching, Bluetooth device "WD-S01"



Connect with phone/PC, play games or music on the phone/PC, the speaker can output the voice.



1.Graphic illustration



- ① Short press for next music, long press for volume up;
- ② Short press for answering a call, long press to deny;
- ③ Short press for music back, long press for volume down;
- ④ USB charging hole
- ⑤ Power switch

2.Charging

- 1、Connect with PC or 5V DC charger via USB, indicator light off after charging.
- 2、Possible problems you may meet when using it.
① Why is there no voice when I use it?
answer: When there is no problem with the speaker, the reason maybe out of power.
② How can I do if my computer don't support Bluetooth function.
answer: You can use a USB interface Bluetooth adapter to connect the computer.

3.Specifications for reference

Bluetooth version	V2.1+EDR
Power supply mode	The built-in lithium battery data line charging
Product size	91*73*53mm
Automatic shutdown time	5 minutes
Bluetooth transmission distance	>= 10m
Frequency Response	20Hz ~20KHz
Output (RMS)	1.5W
Speaker Impedance	4 Ω

4.Accessory list

- ① Snail S1 user manual
- ② USB cable

5.About safety

In order to guarantee you a safe use of this speaker, please read this manual carefully before use.

1.please don't open or try to fix this product, which may cause fire and damage and this is not in the warranty.

2.Please don't use this products in a humid or hot environment.

3.Please turn it off after using it.

Made in China
Product Model: Snail S1
Manufacturer: Shenzhen UEMade technology Co., Ltd.
Company Address: 3B Block2, Yantian International Creative Harbor, Sha Toujiao Industry East Road, Yantian District, Shenzhen.

Technique Support: info@funblue.cn
Microblog Support: @UNIUSB
Official microblog: @UNIUSB
Website: www.funblue.cn

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

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

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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.