

EXSOUND Sailfish User Guide



Sailfish Manual Table Of Contents

Package Contents.....	2
Safety Notice.....	3
Product Features.....	3
Hardware Diagram.....	3
Product Operation	5
LED Indicator.....	6
Special Note	6
Important Information	7

Package Contents

1. One EXSOUND SailFish Headset
2. One Micro USB Charging Cable
3. One Carry Bag
4. One Operation Manual

Safety Notice

Warning: Continued exposure to high volumes of noise in headsets can cause long-term hearing damage. Your ears will adapt to loud volume levels over time and damage your hearing even if you don't feel any discomfort. Maintain the volume at an adequate level is important while using the headset. The louder the sound is, the less time it takes to affect your hearing. It is recommended that before putting the headset on, turn the volume down completely, then slowly increase it to a moderate and comfortable level.

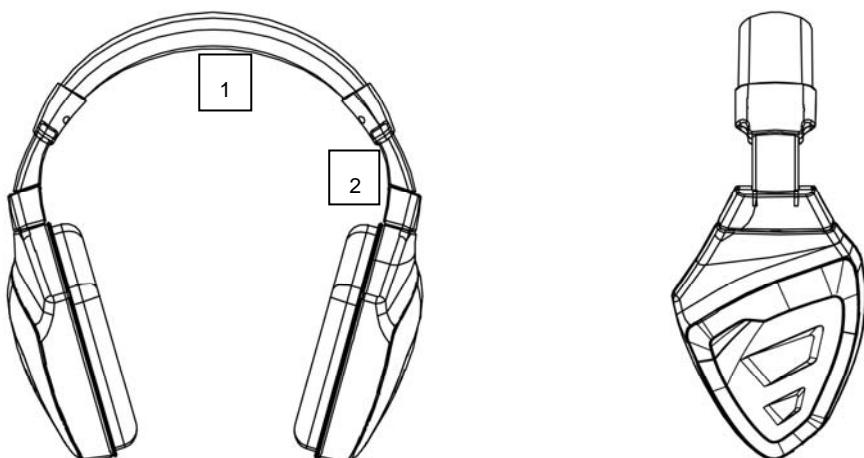
Product Features

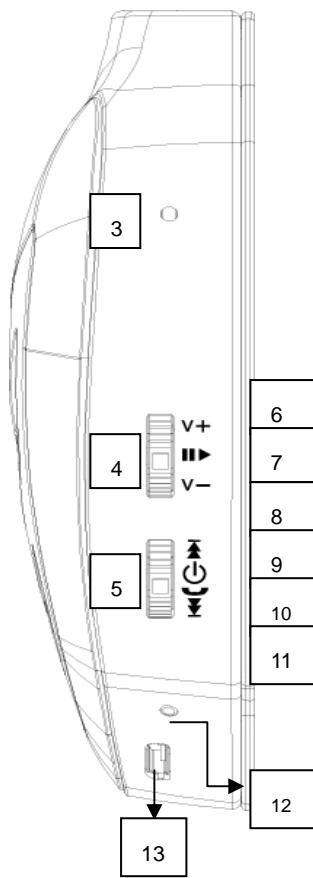
Product Features:

EXSOUND Sailfish – High performance supreme sound quality Bluetooth™ stereo headset.
Foldable design for carry-and-go!

- Compatible with most Bluetooth™ enabled music players & A2DP enabled devices such as Apple i-devices, Android smart phones, Tablets, laptops, etc...
- 1. Built-in audio power amplifier and microphone
- Manage your music player directly from the headset with control functions such as Play/Pause, Next/Previous track, and volume adjustment
- Industrial, trendy, and neat design. Comfortable to wear for long period of time
- Foldable design for saving storage space and easy to carry out when on the move
- 10M transmission distance
- Long-lasting Lithium battery. More than 24 hours Talk/Music Time (When full charging)
- FCC & CE Certification. ROHS Compliant

Hardware Diagram





1. High quality & soft material headband
2. Ease to adjust to fit in head shape
3. SW3 Button
4. SW2 Button
5. SW1 Button
6. Volume Up
7. Pause/Play
8. Volume Down
9. Previous Track
10. Power ON/OFF, Pick Up Phone Call
11. Next Track
12. LED Indicator
13. Charging Port

Product Operation

1. Charging the Battery

- 1) To charge the SailFish, plug in the USB end to any power source with USB port such as power adapter or computer
- 2) Plug the micro USB end of the cable into the charging port on your Sailfish.
- 3) LED indicator will display red light while charging, and will shut off when charging is complete

2. Turning On/Off the headset

To turn on SailFish, press sw1  for 3 seconds and you will hear "Power On". To turn off the headset, press sw1  for 6 seconds and you will hear "Power Off"

3. Pairing the Headset with Smartphones, Tablets, or other Bluetooth™ devices

- 1) Before pairing, please make sure the SailFish is turned off and the Bluetooth™ function of the device that you wish to pair is activated.
- 2) **Headset:** To pair, press sw1  for 6 seconds to activate the pairing mode of the headset. LED indicator on the headset will blink blue and green light alternately to indicate the pairing mode
- 3) **On the device**, search and select "EXSOUND SailFish" in the available devices list.
- 4) **Headset:** Once the headset is paired, you will hear "pairing completed" and LED indicator will then remain blue light

** If the same device has ever been paired with the headset before, just press sw1  for 2 seconds to turn on the power then the headset will pair with the device automatically

4. Adjusting the Volume

To change the volume of the music or call, turn up  to increase the volume, and turn down  to decrease

5. Listening To Music

- 1) Turn on any application or software that you wish to play the music on your Smartphone/Tablet/Laptop
- 2) **Headset:** Press SW2 Button  to play music. Press SW2 Button  again to pause.
- 3) **Headset:** Turn Up SW1  once to select next song. Turn down SW1  once to select previous song.

6. Call Handling

- 1) To answer a call with the headset : Press SW1  once when you hear an incoming call
- 2) To end a call : During an ongoing call, press SW1  once to hang up
- 3) To reject a call: Press SW1  for 2 Seconds when you hear an incoming call

7. Choose Language

- 1) To enter language selection mode, press SW3 for 3 seconds.
- 2) Turn SW1 Up  /Down  to select language.
- 3) Press SW1  to select the desire language

LED Indicator

Function	Operation	LED Color
Power On	Press SW1  for 3 seconds	Green (flash 3 times then remain light-blue)
Pairing	Press SW1  for 6 seconds	Flash blue and green light alternately
Charging	Connect with Micro USB	Red
Playing Music	Press SW2  for Pause/Play	Green
Pause		Blue
Incoming call		Cyan (with cycle flash)
Pick Up Phone Call	Press SW1 	Blue (Every 5 Seconds will flash twice)
Access Denial	Press SW1  for 2 Seconds	
Hang Up Phone Call	Press SW1 	
Power Off	Press SW1  for 6 Seconds	Green (flash 3 times)
Disconnected		Cyan
Choose Language Mode	Press SW3 for 2 Seconds	
Select Language	Adjust SW1  Up/Down	
Battery Exhausts		Red (with cycle flash)

Special Note

1. Battery Warranty : 6 Months
 2. To keep headset working normally, please charge the headset regularly with the idle time less than 1 month.
 3. When using the headset with laptop or Bluetooth dongle on the computer, please note the followings:
There are two different modes on PC for Bluetooth™
 - (a) Supreme sound quality headphone mode (Microphone function will be disabled when playing music or movie.)
 - (b) Single track ear microphone mode (Microphone will be activated when the headset is used for communication.)
- **Please note that the SW2 for Pause/Play function will be disabled when pairing with laptop or PC

Important Information

Bluetooth™ and the respective images/logos are registered trademarks of Bluetooth (SIG) Inc. All other trademarks are property of their respective owners.

Federal Communication Commission Interference Statement

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 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Caution:

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.

