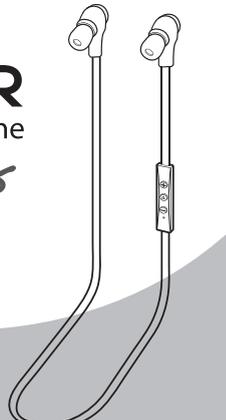# Cellet®

RACER
Bluetooth earphone
for Sports

User Guide   **EBSA802**

01. Notice Before Using

Thank you for purchasing the Bluetooth® Headset EBSA802. Please read this User's Manual completely before you use the Headset.
EBSA802 designed for listening the high quality music wirelessly that based on the latest Bluetooth® wireless technology. EBSA802 can be easily connected to a mobile phone for call conversation and music listening, it is also capable to connect to the other Bluetooth®-enabled devices like Notebook, iPod etc.
EBSA802 is compliant with Bluetooth V3.0 specification, supports HSP, HFP, A2DP and AVRCP profiles. Please make sure your phone or other device supports these profiles.

02. Specification

Bluetooth® specification: V3.0
Operation frequency: 2.402-2.48GHz
Supported profile: HSP, HFP, A2DP,AVRCP
Operation range: Up to 10 meters
Talk time: 5 hours
Play time: 4.5 hours
Standby time: 180 hours
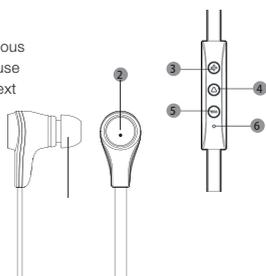Charge time: 1 Hours

03. Package Contents List

Please inspect this package and refer to the package contents list below to verify all items were included in this package:
1)   EBSA802 Bluetooth® headset(1)
2)   USB Charging Cable(1)
3)   User's Manual(1)
4)   Ear Cap (2x3 Sizes)
5)   Ear fit kits(2)

04. EBSA802 Bluetooth® Headset Overview

① Ear Cap
② Indicator
③ Volume Up/Previous
④ Answer/Play/Pause
⑤ Volume down/Next
⑥ Microphone

05. Battery information

The device is equipped with an integrated lithium-polymer battery. The battery cannot be replaced. Do not attempt to remove the battery from the device since it would damage the device. The full performance of a new battery is not achieved until after two or three complete charging-discharging cycles. The battery can be charged and discharged several hundred times, but it looses its capacity over time.
Disconnect the EBSA802 from the power supply as soon as the battery is fully charged, overcharging would reduce the service life of the battery. A charged battery will lose its capacity if it is not used on a regular basis.
Important: Ensure that the battery is fully charged if you do not use the device for a long period of time. To avoid a complete discharge of the battery, the EBSA802 should be charged at least every 3 months.

06. Charging the battery

The EBSA802 is operated with a rechargeable battery. Charge the battery completely before its first use. Read the section "Battery information" before starting the charging process.
1) Connect USB cable to a general USB power supplier.
2) Connect the charger to the correct outlet.
3) When the charger is connected to the headset, the red indicator light will turn on. Charging the battery fully may take up to 1 hour.

4) When the battery is fully charged, the red indicator light will turn blue. Disconnect the charger from the headset and the outlet. The headset is ready to use.

NOTE:
For first time use, please charge the headset fully.
- The fully charged battery has power for up to 5 hours of talk-time and 4.5 hours music playing time, and up to 180 hours of standby time. However, the talk and standby times may vary when used with different mobile phones or other compatible Bluetooth® devices, usage settings, usage styles, and environments. When the battery power is low, the headset will remind you by voice prompt "Battery low" every 20 seconds, and the indicator light starts to flash.
- For using the EBSA802 with iPhone, an additional battery meter (   ) will be activated and the remaining battery capacity will display on your phone.

07. Pair to your Bluetooth® phone

Before you use your headset the first time, you must pair the unit with a Bluetooth® enabled mobile phone. Pairing is a one-time process and required only for the first connection with the Mobile phone. The EBSA802 can be connected with two mobile phones simultaneously.
1) Keep the EBSA802 within 1 meter range of a Bluetooth®-ready Mobile phone.
2) Press and hold the Answer button for about 5s, the indicator light will flashes red and blue alternatively, the device is now in pairing mode.
3) Find the Bluetooth® setting of your Mobile phone and start the search for Bluetooth® devices. (For further details, please read the operating instructions of your Mobile phone).

4) From the list of devices found, select the "Cellet802".
5) If required, enter the PIN code "0000" and confirm the entry. Once the pairing process was successful, the EBSA802 will connect to Mobile phone automatically then switch to standby mode, the indicator will flash blue every 5 seconds.

NOTE:
1) If pairing is not completed within 2 minutes, the headset will turn off. If this happens, please repeat the pairing steps.
2) The EBSA802 supports Multi-connection that allows for the simultaneous use of the SH802 with two mobile phones. After pairing successfully with 2 mobile phones, switch off the headset and switch on again, the headset will connect to both 2 mobile phones automatically. Otherwise, you can connect the headset on the cellphone manually.

08. Turning headset on /off

• Turn on your headset
Long press the Answer for 3s to turn on your headset. If your headset has completed the pairing process successfully, when the headset is turned on, it will connect to the phone you last connected automatically. Please ensure your phone's Bluetooth® function is active.

• Turn off the headset
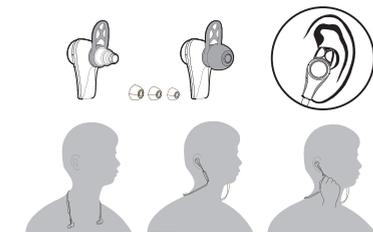Long press the power button for 3s to turn off the headset. The Red indicator will flash red.

09. Selecting the Voice prompt language

The EBSA802 supports voice prompt for the headset's status announcement in 5 different languages(English, Chinese, Spanish, French, German). At the standby state without connection, press and hold Volume Up button for 2 seconds to shift the languages , and then short press the Answer button to confirm the language selection.

10. Wearing the headset

For the best sound performance and a secure, comfortable fit, be sure the ear buds to rest gently in your ear and drape around the back of our neck. Use the provided fit kit to find the ear tip that works best for you.

11. Using for music play

• Play/Pause
Press Play/Pause button to get music from your audio source to play or pause.
• Next/Previous song
Double press Next/previous button shortly to advance to the next song or go back to the previous one.
• Increase/Decrease volume
Press Volume Up /Volume Down button to increase or decrease volume.

NOTE:
The EBSA802 supports A2DP profile that allows stereo music streaming from a Bluetooth phone. The music will pause automatically while a call is dialed out/incoming, and resume when the call conversation has ended.

12. Using for phone call

• Last number re-dialing
At standby status, double press the Answer, the last number you dialed will be re-dialed.
Note: the last number re-dialing is available only for the first device if two Mobile phones are connected. The connection sequence can be determined by reconnect manually.
• Answering a call
Press Answer shortly to answer the incoming call.
• Reject an incoming call
Press and hold Answer for 2 seconds to reject the incoming call.
• Transferring a call
Press and hold Volume Up for 2 seconds to transfer the call between the phone and headset.
• Ending a call
Press the Answer shortly to end a call.

• Call-waiting
- If there is an incoming call while a call is in progress, press Answer shortly to accept the waiting call and end current calling.
- If there is an incoming call while a call is in progress, press and hold Answer for 3 seconds to accept the incoming call and place the current call on hold.
Note: the same operation could be performed in case of Multi-connection.
• Volume adjusting
Press Volume Up /Volume Down button to increase or decrease volume.
• Mute
While a call is in progress, press and hold Volume Down button for 2s to mute the microphone, a remindful tone would be heard every 10 seconds. Repeat the operation to un-mute.

13. Safety and general information

1) Please read this User's Manual carefully and follow all instructions.
2) To avoid any damage or malfunction of the device do not drop the device from high places.
3) Keep device away from humidity, water and any other liquid. If the device is exposed to water, moisture and other liquids do not operate it to avoid any electrical shock, explosion and damage to the device or yourself.
4) Do not place or keep this device near any heat sources, such as, direct sunlight, radiators, stoves or other apparatus that produce heat. This may cause an explosion, degrade the performance and/or reduce battery life.

5) Do not modify, repair or disassemble device (Especially the battery). Doing this will void the warranty.
6) Do not place heavy objects on the device.
7) Use only the supplied and approved chargers.
8) Unplug this device when unused for long periods of time or during lightening storms.
9) The battery used in this device may present a risk of fire or chemical burn if mistreated.

14. FCC & IC Statement

Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.
Note: The manufacturer is not responsible for ANY interference, for example RADIO or TV interference, caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

15. EC Declaration of Conformity

Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received, including interference that may cause undesired operation.
Note: The manufacturer is not responsible for ANY interference, for example RADIO or TV interference, caused by unauthorized modifications to this equipment.
Such modifications could void the user's authority to operate the equipment. This product is CE certified according to the provision of the R&TTE Directive (99/5/EC). This declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Please note that this product uses radio frequency bands not harmonized within EU.
Within the EU this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal,

Spain, Sweden, and United Kingdom and within EFTA in Iceland, Norway and Switzerland.