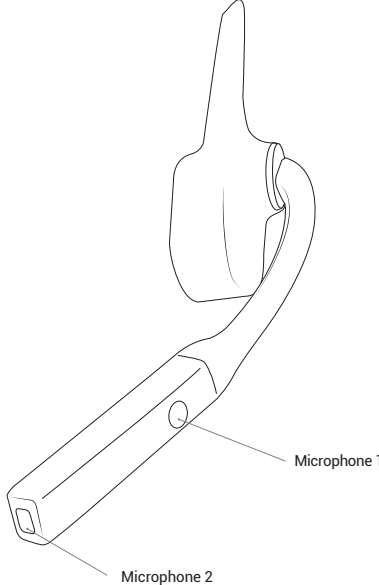
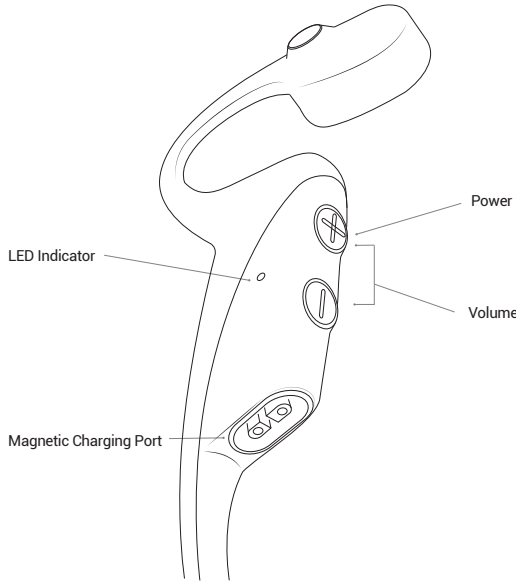
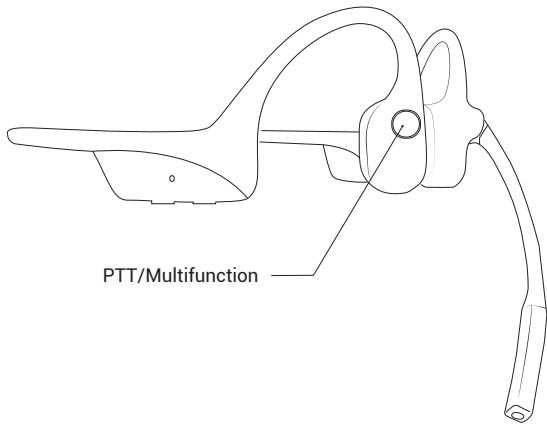




User Guide

ENGLISH

How to Set Up ASC100 Series

1. Charge

Charge the headsets with the included magnetic charging cable. The LED indicator will turn from red to blue when charging is complete.

2. Pair

Start with your headsets off. Enter pairing mode by pressing and holding volume+ until ASC100 series says "pairing" and the LED indicator flashes red and blue.

3. Connect

Open your device's Bluetooth® menu and select "ASC100 series by AfterShokz". ASC100 series says "connected" and the LED indicator will flash blue one time.

PTT/Multifunction

While your headsets and cellphone are connected.

Function	Action	Voice Prompt
Play/Pause	Single click	One beep
Next song	Double click when playing music	One beep
Previous song	Triple click while playing music	One beep
Answer call	Single click	Two beeps
End call	Single click	One beep
Answer the call waiting and hand up current call	Hold for 2s	One beep
Reject a call	Hold for 2s	One beep
Activate voice assistant	Hold for 2s	No prompt
Call back the last number	Double clicks when standby	"To call the last number"

Volume + / On-off ; Volume -

Function	Action	Voice Prompt
Power ON	Press and hold on-off key for 2s	"Welcome to AfterShokz"
Power OFF	Press and hold on-off key for 3s	"Power off"
Mute	Press and hold both buttons for 2s while on a call	"Mute on" or "Mute off"
Switch EQ	Press and hold both buttons for 3s while playing music	"EQ switch"
Check battery Status	Press and hold Volume - button for 2s	"Battery high/Battery medium/Battery low or please charge"
Adjust volume	Press Volume + or Volume - button	One beep

Headsets Specification

Part number	ASC100	Frequency	20Hz~20KHz
Speaker	Bone conduction speaker	Microphone type	Dual DSP noise canceling mic
Bluetooth® Version	Bluetooth® v5.0	Bluetooth® range	10 m

Charge time	90 mins	Battery	Lithium Battery
Compatible profiles	A2DP, AVRCP, HSP, HFP	Weight	32 g
Continuous play	Up to 8 hours	Standby time	Up to 10 days
Bluetooth® working frequency range:		2402MHz~2480MHz	
Warranty	2 years	Maximum RF output power	4 dBm
Charge voltage	5V±5%	Water resistance	IP55
Speaker impedance	8.5ohm±20%	Battery capacity	170 mAh

LED Indicator

Solid red	Charging
Solid blue	Charging complete
Flashes red and blue	Pairing mode
Flashes blue	Incoming call
Flashes red every two minutes	Low battery

Wearing

- When headsets are paired, music and phone call will be played by headsets.
- When headsets are unpaired, music and phone call will be played by mobile phone / mobile terminal.

NFC Function (Near Field Communication)

Headsets support NFC pairing.
1. Setting headsets to ON mode or Pairing mode.
2. Putting the area of headsets with NFC sign close to NFC detection area of mobile phone or wireless adapter.
3. Blue light will flash one time once headsets were paired successfully, with the voice notifying "connected".

Charging Warning System

Headsets has liquid residue detecting function. If there is liquid residue like sweat on the charging port when being charged, headsets will flash red-blue light, headsets core will vibrate with "Beep---"warning. After liquid residue being removed, warning will stop, headsets can be charged normally.

Restore Factory Setting

Enter into paring mode, press the PTT/multifunction button, volume +, and volume - button at the same time for 3 seconds, until you hear the notification tone and feel the vibration.

Storage and Maintenance

1. Headsets should be put in cool dry place, working in temperature from 0 to 45 degree centigrade. Working in environment supercooled, superheated or excessive humidity may limit the working time and shorten the battery's life.
2. After being stored for a long time, please charge it before use again. Play with excessive volume may lead distortion of sound, and even hurt your hearing.
3. Please clean headsets with soft dry cloth.
4. Please don't charge it immediately after exercising, in case the sweat residue in the charging port damage the headsets circuit.
5. Keeping the charging port dry will reduce the possibility of damaging the headsets.

Services

Our company promises that in normal use, operation and maintenance conditions, we will gives two years of free warranty. Please contact the local dealer for more help.

Product Scrap Treatment

Please do not discard the electronic parts together with your daily garbage. In some countries and regions, departments have been set up to sort and collect discarded electronic products. Please consult local authorities for more details.

Contact Us

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Phone number: 400-6830-858

FCC 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 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."

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Industry Canada

This device complies with Industry Canada licence-exempt RSS standard(s): Operation is subject to the following Two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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 expresslyapproved by the part responsible for the compliance could void the user's authority to operate the equipment.

设置你的 ASC100系列

1. 充电

通过磁力充电线充电, 充电完成后指示灯显示由红色变成为蓝色。

2. 配对

按下开关键5秒进入配对模式, 指示灯红蓝交替闪烁, 耳机提示“正在配对”。

3. 连接手机

选择 打开手机蓝牙设置, 选择 “ASC100 series By AfterShokz”, 听到语音提醒 “已连接”, 配对成功, 蓝灯闪烁一次。

PTT/ 多功能键

在耳机与手机完成配对后

功能	操作	语音提醒
播放/暂停音乐	单击	一声提示音
下一首歌曲	歌曲播放时双击	一声提示音
上一首歌曲	歌曲播放时三击	一声提示音
接听电话	来电时单击	两声提示音
挂断电话	通话时单击	一声提示音
接第二个来电, 同时挂断当前通话	按住2秒	一声提示音
拒接来电	按住2秒	一声提示音
唤醒语音助手	按住2秒	设备提示音
拨打上一次通话	待机时双击	“拨打上一个电话”

音量加/开关键；音量减

在耳机与手机完成配对后

功能	操作	语音提醒
开机	按住开关键2秒	“欢迎使用韶音骨传导耳机”
关机	按住开关键3秒	“已关机”
静音	通话时同时按住音量加、减键 2 秒	“静音开”或“静音关”
切换 EQ	播放音乐时同时按住音量加、减键 3 秒	“音效切换”
检查电池电量	按下音量减键 2 秒	“电量高”、“电量中等”、“电量低”或“请充电”
调整音量	按下 音量加 或 减键	一声提示音

耳机规格

型号	ASC100	频段	20Hz~20KHz
扬声器	骨传导扬声器	麦克风类型	双降噪麦克风
蓝牙版本	Bluetooth® v5.0	蓝牙连接距离	10 m

充电时间	90分钟	电池	锂电池
蓝牙协议	A2DP, AVRCP, HSP, HFP	重量	32 克
持续播放	8小时	待机	10天
蓝牙工作频率范围	2402MHz~2480MHz		
保修	2 年	最大输出功率	4 dBm
充电电压	5V±5%	安全防护等级	IP55
麦克风阻抗	8.5ohm±20%	电池容量	170 mAh

LED 指示灯

红色（常亮）	充电中
蓝色（充电完成）	充电完成
红蓝交替闪烁	配对模式
蓝色（闪烁）	来电
每隔两分钟闪烁红灯	电量低

佩戴

耳机处于佩戴状态时，音乐及电话通过耳机播放 耳机处于未佩戴状态时，音乐及电话通过手机（手持终端）播放

一触即连（NFC）

本产品支持通过 NFC 方式进行配对连接。

- 1、 设置耳机进入开机模式或配对模式
- 2、 将耳机 NFC 标识区域靠近手机（或无线适配器）NFC 检测区域
- 3、 配对成功，蓝灯闪烁一次，听到语音提醒 “已连接”

充电警示系统

本设备具有液体残留检测功能。充电时，如充电接口有汗水等液体残留，设备将会有 " 红蓝灯"闪烁，耳机芯振动并发出"滴滴"警示音。请擦干设备充电口上液体，提示音会自动解除，设备可恢复正常充电。

存储和维护

- 耳机应当存放在阴凉干燥处。工作温度应在 0~45°C。工作在过冷、过热或过度潮湿 环境可能会缩短电池的寿命。
- 存储很长一段时间后，请在使用前再次充电。过高音量下听音乐可能会损伤您的听力，声音也可能会失真。

- 请用柔软的干布清洁耳机。
- 运动过后请不要立即充电，以免充电口里面可能残留的汗水导致耳机电路损伤。
- 充电之前保持充电口干燥会降低耳机损坏的风险。

恢复出厂设置

进入配对模式，按住多功能键，音量+键和音量-键 3 秒，直至听到两声提示音并感受到振动。

服务

我司承诺，本产品在正常使用、操作与维护条件下，出现材料或制造工艺方面的缺陷，两年 内免费保修，请与当地的经销商联系。

产品的报废处理

请不要将此电子配件产品与你的日常生活垃圾一同报废处理。在一些国家和地区，建立有专 门分类收集处理废弃电子产品的部门。详细信息请咨询当地相关部门。

如何联系我们

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