

劲豆
VCCOR

COZY CV601 使用说明书

○开/关机

关机状态下，长按音量+/开关键2秒，红灯闪烁一次，提示音“你好，劲豆”。
开机状态下，长按音量+/开关键3秒，红灯闪烁一次，提示音“已关机”。
2小时未连接蓝牙设备，耳机自动关机。

○蓝牙配对

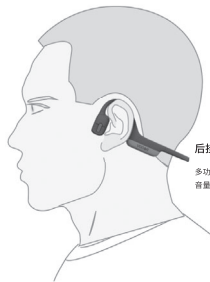
关机状态下，长按音量+/开关键5秒进入配对模式。提示音“你好，劲豆”。
“正在配对”，指示灯红蓝交替闪烁。配对成功后指示灯熄灭。
3分钟内未完成配对，红灯交替闪烁停止，退出配对模式。

○语言切换

正在配对时双击多功能键，切换语言，提示音“中文”或“English”。

○连接蓝牙设备

耳机开机，余号已配对的设备（蓝牙已启动）自动连接。



后挂佩戴
多功能键在左侧；
音量+、音量-、开关键、充电口在右侧。

○音量调整

通话或播放音乐时按下音量+ 或 音量-/开关键，一声提示音“哦”。

○充电

通过Type-C充电线充电，充电时耳机自动关机。充电时LED指示灯红色常亮，充电完成后LED指示灯变为蓝色。

充电时请保持充电口干燥，可降低耳机损坏风险。

○电池电量

待机时单击音量+ 或 音量-/开关键可检查电量，电量提示如下：

电量	提示音	LED指示灯
>60%	"电量高"	无指示
20%~60%	"电量中等"	无指示
<20%	"电量低"	每隔五分钟红灯闪烁一次

○恢复出厂设置

开机状态下，同时长按多功能键、音量+键和音量-/开关键3秒，直至连续语音提示：“恢复出厂设置”，“已关机”。

○使用注意事项

- 存放时，需关闭电源放置于安全条件下，避免阳光直射。
- 若长时间存储不使用，每3个月将耳机充满电，可以更好的保证耳机使用寿命。
- 本耳机可使用柔软布日常维护清洁，不能正对麦克风孔处冲淋和浸泡，否则麦克风性能将受到影响。
- 用高音扬声器听音乐可能会损伤您的听力，声音可能会失真。
- 充电时请保持充电口干燥，可降低耳机损坏风险。
- 如果发现佩戴本产品时出现皮肤不适，请停止使用。
- 请勿佩戴本产品进行水下运动。
- 请使用符合CCC安全标准的充电适配器进行充电。

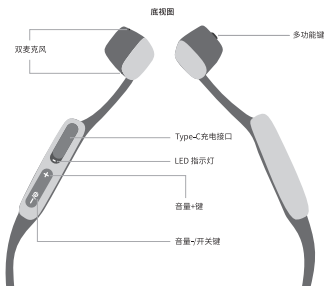
产品有害物质名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板	x	○	○	○	○	○
电池	x	○	○	○	○	○
外壳	○	○	○	○	○	○
金属件	x	○	○	○	○	○
附件	x	○	○	○	○	○

有害物质指 RoHS (1136) 规定的物质。
○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。
x：表示该有害物质至少在该部件的某一均质材料中的含量超过 GB/T 26572 规定的限量要求。

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感谢您关注并购买劲豆 (VCCOR) 骨传导蓝牙耳机



○播放音乐

功能	操作	提示音
播放/暂停音乐	单击多功能键	一声提示音
下一首歌曲	歌曲播放时双击多功能键	无
上一首歌曲	歌曲播放时三击多功能键	无

○电话

功能	操作	提示音
接听电话	接听中单击多功能键	两声提示音
挂断电话	通话中单击多功能键	一声提示音
拒接来电	接听中长按2秒多功能键	两声提示音
两个通话切换	单击多功能键	两声提示音
拨打上次来电	待机时双击多功能键	"拨打上次来电"
唤醒手机语音助手	待机时长按2秒多功能键	手机提示音
接听当前通话，接听第二个来电或等待中的通话	长按2秒多功能键	一声提示音

○多点连接

可同时连接两台蓝牙设备，实现两台设备间的无缝切换。

- 确认耳机处于关机状态。
- 耳机与第一台蓝牙设备配对后关机。
- 耳机与第二台蓝牙设备配对后关机。
- 耳机开机自动连接两台设备(语音依次提示：“已连接”，“第二台设备已连接”。

○LED指示灯

红色 (常亮)	充电中
蓝色 (常亮)	充电完成
蓝色 (闪烁)	来电
红蓝交替闪烁	配对中
每隔五分钟红灯闪烁一次	电量低

○耳机规格

型号	CV601	扬声器	骨传导扬声器
麦克风灵敏度	-38dB ±1dB	扬声器阻抗	20Hz-20kHz
蓝牙连接距离	10m	蓝牙协议	80±20%
蓝牙版本	5.0	蓝牙协议	A2DP, AVRCP, HSP, HFP
蓝牙最大输出功率	4dBm	工作温度	0°C-45°C
电池	锂电池	电池容量	145mAh
充电电压	5V	充电时间	2小时
续航时间	8-10h	待机	10天
重量	33g	尺寸	122*96*48mm
防水等级	IP67	额定输入	5V=200mA

VCCOR

COZY CV601
User Guide

Power on/off

With the headphones power off, long press Volume+Power button for 2 seconds, the LED indicator flashes blue once, prompt "Hello Vccor".

With the headphones power on, long press Volume+Power button for 3 seconds, the LED indicator flashes red once, prompt "Power off".

Headphones will auto shutdown after 2 hours of disconnection.

Bluetooth Pairing

With the headphones off, enter pairing mode by long pressing Volume+Power button for 3 seconds, prompt "Hello Vccor", "Pairing". The LED indicator flashes red and blue alternately. The LED indicator will be turned off when pairing is complete.

If automatically enters pairing mode when it is powered on for the first time.

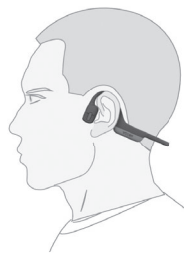
If pairing is not completed within 3 minutes, the red and blue flashing stops alternately, and the pairing state exits.

Language switch

Double-press the Multi-Function button during pairing to switch between Chinese and English.

Connect

When power on the headphones, it will automatically connect with the paired device (Bluetooth enabled).



Wear on the back

The Multi-Function button(MFB) is on the left.
Volume+ Volume+Power button, charging port is on the right.

Adjust volume

Press the Volume+ or Volume+Power button to adjust volume, one beep.

Charging

Charge the Headphones with the Type-C cable.

The headphones will power off automatically during charging.

The LED indicator will turn from red to blue when charging is completed.

Keep the charging port dry when charging to reduce the risk of damage.

Battery

When in standby, click Volume+ or Volume+Power button to check the battery level. The battery level prompts are as follows:

Battery	Prompt	LED Indicator
>60%	"Battery high"	N/A
20%-60%	"Battery medium"	N/A
<20%	"Battery low"	Flashes red every 5 minutes

Reset

In the power on state, long press the Multi-Function, Volume+ and Volume+Power buttons for 3 seconds, until hear the prompt voice "Restore the phones" and "Power off".

Notice

- Headphones should be stored with the power off under the safety condition and avoid direct sunlight.
- For a long time of storage, please charge headphones per 3 months to better ensure its service life.
- The headphones can be cleaned with a soft dry cloth for daily maintenance, but can not be washed and soaked directly to the microphone holes, otherwise the performance of the microphones will be affected.
- Listening to sound at too high volume may damage your hearing and the sound may be distorted.
- Keep the charging port dry when charging to reduce the risk of damage.
- Headphones are prohibited for underwater sports.
- If skin discomfort occurs while wearing this headphones, please discontinue use.
- Only charge with an adapter that is compliant with applicable country regulations and international and regional safety standards, including International Standard for Safety of Information Technology Equipment(IEC 60950-1).

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.

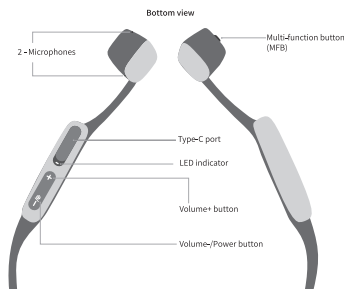
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Thanks for choosing VCCOR



Play music

Function	Action	Prompt
Play/Pause music	Press MFB once	One beep
Skip to next song	Double-Press MFB while music is playing	N/A
Skip to previous song	Triple-Press MFB while music is playing	N/A

Phone

Function	Action	Prompt
Answer call	Press MFB once when the phone rings	Two beeps
End call	Press MFB once during a call	One beep
Hang up the current call and answer the second call or an ongoing call	Long press MFB for 2 seconds	One beep
Two calls switching	Press MFB once	One beep
Reject a call	Long press MFB for 2 seconds when the phone rings	Two beeps
Active prompt device's voice assistant	Long press MFB for 2 seconds in standby	Device beep
Redial last number	Double-Press MFB in standby	"Redial last number"

Multi-point pairing

The headphones allow two Bluetooth devices to be connected at the same time for seamless switching between them.

- Start with your headphones off.
- Power off after pairing with the first device.
- Power off after pairing with the second device.
- Power on, the headphones are connected to both devices with the prompts "Connected" "Secondary device connected".

LED Indicator

Solid red	Charging
Solid blue	Charging complete
Flashes blue	Incoming call
Flashes red and blue alternately	Pairing
Flashes red every 5 minutes	Battery low

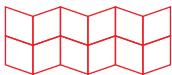
Specifications

Model	CV601	Speaker type	Bone conduction speaker
Microphone sensitivity	±38dB±1dB	Frequency response	20Hz ~ 20kHz
Wireless range	10m (32.8 ft)	Speaker impedance	8Ω ± 20%
Bluetooth Version	5.0	Compatible profiles	A2DP, AVRCP, HSP, HFP
Maxim RF output power	429m	Working temperature	0°C~45°C(32°F~113°F)
Battery	Li+Polymer battery		
Charge voltage	DC 5V	Battery capacity	145mAh
Continuous play	Up to 8 hours	Charge time	2 hours
Weight	33g (1.16oz)	Standby time	Up to 10 days
Dust and water resistance	IP67	Input	5V ~ 100mA

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说明书\CH009 (V5版)\80g哑粉\单黑(灰度分色)印刷\风琴折中文为正面\展开尺寸600*160mm\成品尺寸100*80mm
4200-H009-0301-010



1.左右风琴折



2.折完成一竖条



3.再对折



4.成品正面是中文logo

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Dwg No.:ENG-3-07-01529-5.1.0
PART NAME:CH-009-A0 产品说明书
INITIAL MODEL:CH-009-A0-VCCOR
PART No.:1208-017000-03