

Bluetooth Headset

Model:G36

蓝牙运动耳机使用说明书
www.ucomx.com

配件

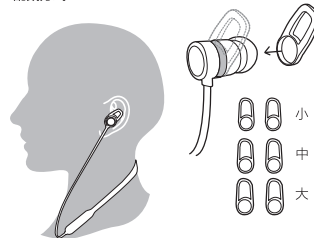


快速入门指南

根据需求选择合适的耳帽

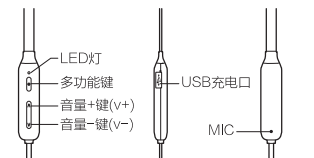


配戴方式



快速入门指南

按键



配对: 关机状态下, 长按MFB键开机至红蓝LED灯交替闪烁, 进入配对状态, 当蓝牙设备连接配对成功, LED灯熄灭。



功能操作简介

开机: 在关机状态下, 长按MFB键2秒, 蓝灯闪1次, “power on” 提示音。
关机: 在开机状态下, 长按MFB键3秒, 红色指示灯亮约2秒后熄灭, “power off” 提示音。
配对: 在关机状态下, 长按MFB键至红蓝灯交替闪烁。
蓝牙连接: 在耳机进入配对模式后, 在手机上搜索到“G02S”并点击它, 耳机与手机即可连接。
未码重拨: 在待机状态下, 双击MFB键, 重拨最后一个电话。
接听电话: 来电时, 短按MFB键接听电话。
结束电话: 通话中, 短按MFB键挂断电话。
拒绝来电: 来电时长按V-键约2秒, 拒接电话。
静音切换: 通话中, 按V-键2秒, 进行通话/静音切换。
音频转换: 通话中, 按V+键2秒, 进行音频切换。
低电报警: 开机状态下, 每隔20秒闪1下红灯, 60秒提示一次, “battery low” 的语音提示。
低电关机: 开机状态下, 电池电压低, 自动关机。
音量调整: 开机状态, 短按V+键一下, 音量增加一格, 或V-键, 量减小一格。
音乐暂停: 音乐播放中, 短按MFB键, 音乐暂停。
音乐播放: 音乐暂停中, 短按MFB键, 音乐播放。

功能操作简介

语音拨号: 在待机状态下, 长按MFB键2秒后释放, 可进行语音拨号, 需手机支持该功能。
清除配对: 充电状态下, 长按MFB键5秒, 清除所有耳机与蓝牙设备配对过的信息。
上一曲: 播放中, 长按V-键约2秒, 播放上一曲。
下一曲: 播放中, 长按V+键约2秒, 播放下一曲。
双连接: 1. 配对好第一部手机后, 关闭手机蓝牙功能; 2. 配对好第二部手机; 3. 开启第一部手机的蓝牙功能, 并手动连接蓝牙。
充电: 充电时长约1.5-2小时, 充电时红灯亮, 充满时蓝灯长亮。

安全规则

请勿以任何理由拆除或改装耳机, 否则可能导致耳机故障或烧毁, 这些不在保修范围。
请勿将设备接触液体弄湿, 否则会造成设备严重损坏, 因设备进水而造成的损坏, 制造商将不予保修。
请勿将设备置于湿度过高或过低(0°C以下或45°C以上)的环境下。
请避免靠近儿童或动物的眼睛使用设备指示灯。
请勿在雷暴天气下使用该设备, 雷暴可导致设备工作不正常, 并增加触电的危险。

电池警告

此产品含有内置锂电池, 请勿将此产品暴露在强烈的日照下, 烘烤或扔入火中, 以免爆炸。按照当地法规处理电池, 不要当家庭垃圾处理。除非使用手册或快速入门指南中另有说明, 否则用户不得自行取出或更换产品的电池。进行此类操作存在风险, 可能损坏产品。

售后服务及说明

购机日期以本凭证购机发票为准, 不能提供有效证明的, 以生产日期为准。
质量问题不包括用户个人对音质、音色等主观差异。
外壳、说明书、包装不在保修服务范围内。
已停产的型号, 本公司仅做功能性恢复。
经销商向您做出的非本公司的承诺, 本公司不承担任何责任。

经销商信息	产品型号	经销商名称
	产品序列号	联系电话
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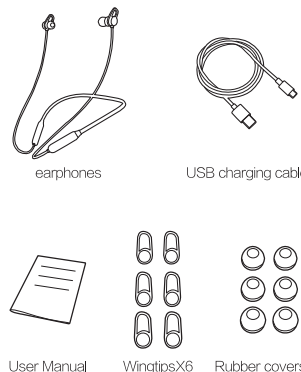
为了维护您的权益, 请您认真填写, 并妥善保管, 作为维修时的认证

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Model:G36

Wireless earphones User Manual
www.ucomx.com

Package Contents

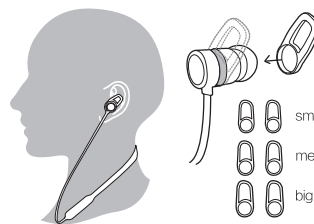


Quick Guide

Please choose rubber covers with suitable size.

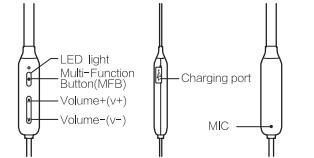


Place the suitable rubber cover to the proper position.

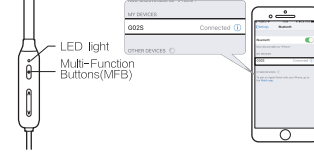


Quick Guide

User Interface



Pairing: Long press the MFB button till the blue and red light flash alternately to show the pairing status, the LED light will go out when the bluetooth device is connected and paired successfully.



Function & Operation

Power On: Long press MFB button for 2 seconds while on power-off status, the blue light will flash for 1 time and with voice prompt “power on” .
Power Off: Long press MFB button for 3 seconds while on power-on status, the red light will be bright for 2 seconds and then go out, with voice prompt “power off” .
Pairing: Press and hold the MFB button until the red and blue indicators flash alternately, when on power-off status.
Bluetooth connection: Search “G02S” on cellphone and click it then the earphone enter into the pairing mode, then the earphone will connect to the mobile.
Last number redial: Double click MFB button to call the last number while standby status.
Incoming call answer: Short press MFB button to answer the call while there is a incoming call.
Call hang up: Short press MFB button to hang up the call while calling.
Incoming call reject: Long press V- button for 2 seconds to reject call.
Mute switch: press V- button for 2 seconds for call/ mute switch.

Function & Operation

Audio transitions: Press Vol+ button for 2 seconds for audio switch.
Low-power warning: The red light will flash 1 time every 20 seconds, voice prompt with “battery low” every 60 seconds.
Low-power and turn off: Battery with low voltage and automatic turn off.
Volume adjustment: Short press V+ or V- button, the volume will increase or decrease one bar.
Music pause: Short press MFB button while music playing status.
Music play: Short press MFB button while music pause status.
Previous song: Long press V- button for 2 seconds while music playing status.
Next song: Long press V+ button for 2 seconds while music playing status.
Voice dialing: Please long press the MFB button for 2 seconds and then release while standby status, (Your cellphone shall support this function).
Connect with two devices: 1. Turn off the bluetooth function after paired to the first cellphone; 2. pair to the second cellphone; 3. Turn on the bluetooth function on the first cellphone and connect to the bluetooth by hand.

Function & Operation

Eliminate info: Long press MFB button 5 seconds to remove the paired data from earphones while on charging status.
Charge: Time for charge is about 1.5-2 hrs, the red light will bright while on charging status, the blue light will light when full-charged.

Safety Precaution

- Do not tear down or modify the earphone. Or it might be damaged or malfunctioned. Losses due to resort are not under warranty.
- Do not use in the environments where Ingress Protection (IP) rating exceeds limitation or expose to excess humidity. Damages resulting from liquid is not under warranty.
- Do not expose the earphone in extreme weather (below 0°C degree or above 45°C degree).
- Keep the earphones indicating light away from children or animal eyes.
- Do not use the earphone in thunderstorm weather which might cause malfunction and increase the risk of electric shock.

Battery Warning

The product contains built-in lithium battery. To avoid explosion, please do not expose product under intense sunlight, and keep it away from the fire. Dispose the lithium battery according to your local laws and regulations, do not dispose it as regular household garbage. Unless a special instrument is given in your manual or quick start manual, the lithium battery should not be took out or replaced by the user, or the product might be damaged and cause other dangers.

Warranty card

Dealer information	Item	
	Dealer name	
	Product series number	
User information	Telephone number	
	Date of sales	
	User address	
	Contact address	
	E-mail	

Remark
The speaker has one year free warranty service from the date of purchase, for any deliberate damage should charge warranty fee

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

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

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.