

60mm

80mm

CCA



升级无线蓝牙耳挂-MX1

用户快速入门使用说明

首次快速连接使用

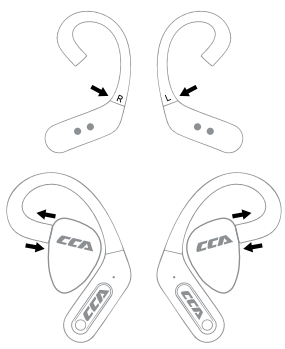
首次使用需要配对连接，后续取出后自动连接



- ① 打开充电仓盖自动开机，耳挂进入配对。
 - ② 打开设备蓝牙设置找到或搜索 [MX1]。
 - ③ 首次配对后，后续每次使用只需将耳挂从充电仓取出，耳挂会与上次记忆的设备自动配对连接。
- *请确认设备打开蓝牙连接模式，否则会自动配对连接失败。

正确安装 舒适佩戴

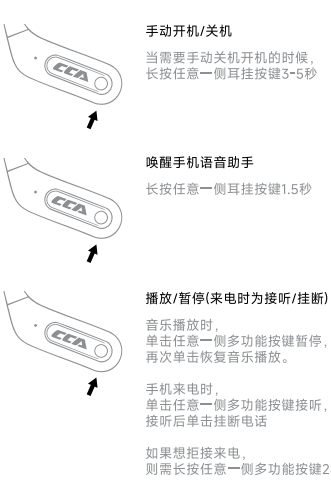
错误的佩戴安装方式，可能会造成音质和耳道的不适



- ① 正确的区分左右耳挂，查看耳挂背面的标识，"L"适用于左耳，"R"适用于右耳。
- ② 将耳机连接耳挂，确认左右无误后，平行将耳机对齐耳挂插针，轻轻平直的插入耳内凹槽。
- ③ 将耳挂塞入耳道，根据耳道实际情况，轻轻左右旋转至最佳佩戴角度，以获取最佳的密封度和舒适度，获得良好听音体验。

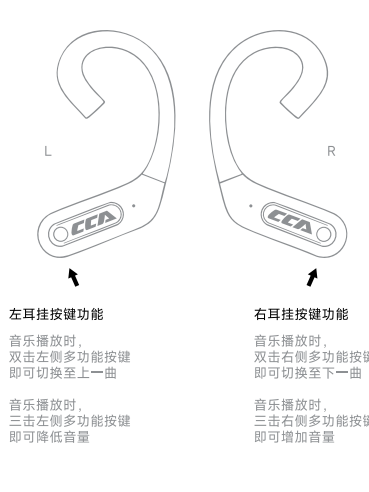
通用功能操作指示

耳挂部分功能左右耳通用，具体可能会因设备有所改变



差异功能操作指示

左右耳挂各有部分专属功能操作，具体可能会因设备有所改变



充电仓充电指示

耳挂塞入充电仓并合上充电仓盖后，耳挂会进行充电

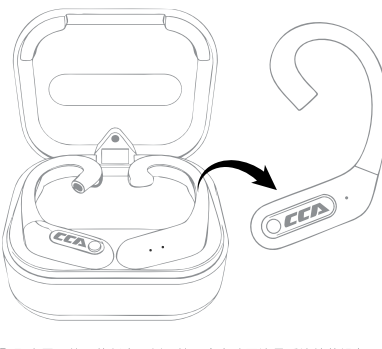


充电仓充电中	充电仓给耳机充电中
彩灯呈呼吸闪烁	彩灯呼吸20秒后熄灭
充电仓充满电	充电仓给耳机充满电
充满常亮60秒后熄灭	无灯亮显示
充电仓电量低	充电仓开盖/关盖
彩灯同步快闪5秒后熄灭	长亮20秒后熄灭/立刻熄灭

- ⚠ 充电注意事项
- ① 为了保证使用寿命和安全性，请勿使用快速的充电器进行充电。
 - ② 请使用正规品牌厂家以及经认证过的充电器。
 - ③ 随着电池循环次数和日历寿命，电池效能会逐渐下降。

单侧耳挂使用指南

任意一侧耳挂均可单独使用



- ① 取出需要使用中的任意一侧耳挂，会自动回连最后连接的设备。
- ② 耳挂提示音连接成功，可正常使用，播放音乐和语音通话。
- ③ 如后脱离双耳使用，请从充电仓取出另外一侧耳挂即可。

注：耳挂与手机连接时，将任意单机放入充电仓关机，另一边单机保持原有模式工作；再次取出耳挂时自动回连手机。

产品参数

蓝牙版本：6.0 (蓝牙5756芯片)
耳机单颗电池容量：50mAh
充电仓电池容量：800mAh
充电输入规格：DC5V-1A
单次耳机续航：8-10 小时
充电仓总续航：80-100 小时
蓝牙信号传输距离：>10 米

安全规则

- ① 安全地使用耳机，为防止听力受损，请不要使用过大音量长时间使用耳机。
- ② 开车时请不要使用耳机，切勿在不安全的情况下使用耳机，例如驾车、过马路或从事需要全神贯注的任何活动时，或处在此类环境之中时。
- ③ 请勿自行拆卸耳机，非专业、不彻底地拆解耳机，会对耳机造成不可逆的损坏，即使拆开，也极有可能会使耳机不正常工作或损坏，更有烧毁的风险。
- ④ 远离化学物品、腐蚀性物品。沾染到耳机上，会损坏耳机。
- ⑤ 让耳机远离潮湿。在潮湿的环境中，耳机内组件可能会生锈，进而可能导致耳机出现故障或损坏。
- ⑥ 产品放置的环境温度不宜过高或过低（-5℃以下或45℃以上）；
- ⑦ 请避免靠近儿童或宠物的眼睛使用设备灯光；

保修条例

一、为了保障您的合法权益，请您在使用前仔细阅读以下保修条款。本产品自购买之日起享有保修服务（以购买凭证日期为准）。在保修期内，如产品材料缺陷或制造工艺问题导致非人为故障，经本公司或授权售后服务中心确认后，可享受免费维修或更换服务。请妥善保管购买凭证（发票、订单记录等），作为享受保修服务的重要依据。

二、以下情况不属于免费保修范围：
因跌落、碰撞、挤压、浸水、受潮、高温等人为或意外因素造成的产品损坏。
未按产品说明书要求使用、保管或维护而导致的故障；私自拆卸、维修、改装产品或由非授权维修机构维修造成的损坏；正常使用过程中产生的外观磨损、划痕、掉漆、老化等现象；因不可抗力（如火灾、水灾、雷击、地震等）造成的产品损坏；无法提供有效购买凭证或产品序列号被人损坏、篡改的产品。

三、保修期外服务
产品超过保修期后，本公司仍可提供售后维修服务，用户需承担相应维修费用及更换配件费用（如适用）。

四、其他说明
本保修条款仅适用于本公司销售的正品产品。因不同国家或地区法律法规要求不同，保修政策可能存在差异，请以当地售后服务政策为准。本公司保留对本保修条款的最终解释权，并有权在法律法规允许范围内进行修改，且不予另行通知。

售后用户信息

请填写售后信息，确保我们能为您提供良好的售后服务

您的姓名
Full Name

联系方式
Contact Details

有效地址
Valid Address

订单编号
Order No.

购买渠道
Purchase Channel

购买日期
Purchase Date

如产品有任何问题，请及时与我们联系。祝您生活愉快！

CCA

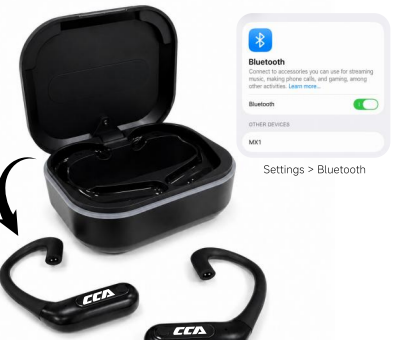


MX1 Wireless Bluetooth Ear Hook Adapter

QUICK START GUIDE

FIRST-TIME PAIRING

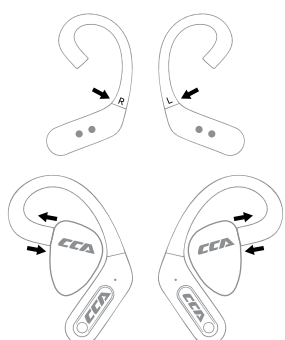
Pairing is required before first use.



- ① Open the charging case lid. The Ear Hook will power on automatically and enter pairing mode.
 - ② Enable Bluetooth on your device, then find or search for [MX1] in the Bluetooth device list.
 - ③ After the initial pairing, simply remove the Ear Hook from the charging case for future use. It will automatically reconnect to the previously paired device.
- Note: Make sure Bluetooth is enabled on your device. Otherwise, automatic reconnection may fail.

PROPER INSTALLATION

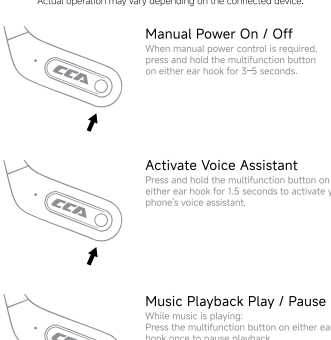
Incorrect installation or wearing may result in poor sound quality and discomfort in the ear canal.



- ① Identify the Left and Right Ear Hooks. Check the markings on the back of each ear hook: "L" = Left Ear "R" = Right Ear.
- ② Connect the Earphones to the Ear Hooks. After confirming the correct left/right orientation, align the earphone connector with the pins on the ear hook. Gently push the connector straight into the socket until it is fully seated.
- ③ Wear and Adjust. Place the ear hook behind your ear. Rotate the earphone slightly forward or backward to find the most comfortable position and achieve the best seal for optimal comfort and audio performance.

GENERAL FUNCTION GUIDE

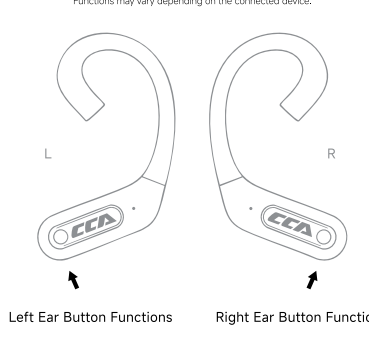
Most functions are available on either the left or right ear hook. Actual operation may vary depending on the connected device.



- ① Manual Power On / Off. When manual power control is required, press and hold the multifunction button on either ear hook for 5-6 seconds.
- ② Activate Voice Assistant. Press and hold the multifunction button on either ear hook for 15 seconds to activate your phone's voice assistant.
- ③ Music Playback Play / Pause. While music is playing, Press the multifunction button on either ear hook once to pause playback. Press it again to resume playback.
- ④ Answer a Call. During a call, press the multifunction button on either ear hook once to answer an incoming call.
- ⑤ End a Call. Press the multifunction button on either ear hook once to end a call.
- ⑥ Reject a Call. Press and hold the multifunction button on either ear hook for 2 seconds to reject an incoming call.

BUTTON FUNCTIONS

The left and right Ear Hooks have different function assignments. Functions may vary depending on the connected device.



CHARGING CASE INDICATORS

When the Ear Hooks are placed into the charging case and the lid is closed, the Ear Hooks will power off and begin charging.



Charging Case Status Indicators	Charging Case Status Indicators
Charging case is charging. LED light flashes with a breathing effect.	Ear Hooks charging inside the case. LED breathes for 20 seconds, then turns off.
Charging case fully charged. LED stays solid for 60 seconds, then turns off.	Ear Hooks fully charged inside the case. No LED indication.
Low battery (charging case). LED flashes rapidly for 5 seconds, then turns off.	Open/close lid behavior. LED stays on for 20 seconds when opened, then turns off / turns off immediately when closed.

- ⚠ Charging Notes
- ① To ensure safety and battery lifespan, do not use fast chargers.
 - ② Please use certified chargers from reputable brands only.
 - ③ Battery performance will gradually decrease over time due to charge cycles and aging.

SINGLE EAR HOOK USAGE GUIDE

Either the left or right Ear Hook can be used independently.



- ① Take out either Ear Hook from the charging case. It will automatically reconnect to the last paired device.
- ② Once the connection tone is heard, the Ear Hook is ready for use, including music playback and voice calls.
- ③ If dual-ear mode is required later, simply take out the other Ear Hook from the charging case.

Note: After the Ear Hook has been paired with a mobile device, placing either one back into the charging case will power it off, while the other Ear Hook will continue operating in its current mode. When removed again, it will automatically reconnect to the main device.

PRODUCT SPECIFICATIONS

Bluetooth Version: 6.0 (Blueturbo 5756 chipset)
Ear Hook Battery Capacity (Single Unit): 50mAh
Charging Case Battery Capacity: 800mAh
Charging Input: DC 5V-1A
Ear Hook Playback Time (Single Charge): 8-10 hours
Total Playback Time with Charging Case: 80-100 hours
Bluetooth Transmission Range: >10 meters

SAFETY INSTRUCTIONS

- ① Safe Listening: To prevent hearing damage, do not listen at high volume for extended periods.
- ② Do Not Use While Driving: Do not use the Ear Hooks in unsafe situations, such as while driving, crossing the road, or engaging in activities requiring full attention.
- ③ Do Not Disassemble: Do not attempt to disassemble the product. Improper disassembly may cause irreversible damage, malfunction or risk of burning.
- ④ Keep Away from Chemicals: Avoid contact with chemicals or corrosive substances, as they may damage the product.
- ⑤ Avoid Moisture: Keep the product away from humid environments. Internal components may rust or be damaged.
- ⑥ Temperature Range: Do not use or store the product in extremely high or low temperatures. Below -5°C or above 45°C.
- ⑦ Keep Away from Eyes: Avoid exposing children or animals' eyes directly to any indicator lights.

WARRANTY POLICY

①Warranty Coverage
To protect your rights and interests, please read the following warranty terms carefully before use. This product is covered by a warranty service starting from the date of purchase based on the purchase invoice or order record. During the warranty period, if the product experiences non-human damage due to material or manufacturing defects, it will be eligible for free repair or replacement service upon confirmation by our company or an authorized service center. Please keep your proof of purchase (invoice, order record, etc.) as an important basis for warranty service.

②Exclusions from Warranty
The following conditions are not covered by free warranty service:
Damage caused by human factors or accidents such as dropping, collision, crushing, water ingress, moisture, or exposure to high temperatures. Malfunctions caused by improper use, storage, or maintenance not in accordance with the user manual. Damage caused by unauthorized disassembly, repair, modification, or repairs performed by non-authorized service providers. Normal wear and tear during use, including scratches, paint peeling, fading, and aging. Damage caused by force majeure events such as fire, flood, lightning, or earthquake. Products with invalid proof of purchase or altered/damaged serial numbers.

③Out-of-Warranty Service
After the warranty period expires, the company may still provide repair services. In such cases, users will be responsible for repair costs and replacement parts (if applicable).

④Additional Notes
This policy applies only to genuine products sold by our company. Due to different laws and regulations in various countries or regions, warranty policies may vary. Please refer to local after-sales service policies. The company reserves the right of final interpretation of this warranty policy and may modify it within the scope permitted by law without prior notice.

AFTER-SALES CUSTOMER INFORMATION

Please complete the after-sales information to ensure we can provide you with efficient and reliable customer support.

Full Name

Contact Details

Valid Address

Order No.

Purchase Channel

Purchase Date

*If you experience any issues with the product, please contact us promptly. We wish you a pleasant and enjoyable experience!

FCC Warning

15.19 Labeling requirements.
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.

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

15.105 Information to the user.
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.

FCC RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions without restriction.

FCC ID: 2BYAU-MX1