iBasso Audio

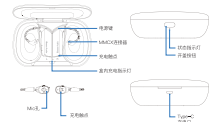
CF01

TWS蓝牙耳挂

用户快速指南

Bluetooth 5.0 Qualcomm aptX IPX5

1. 部件名称



2. 首次使用

① 从充电盒取出CF01，左右两边将自动配对，此时左边蓝灯慢闪，右边橙灯灯红蓝交替快闪，CF01进入了配对模式。
② 开启手机蓝牙功能，CF01将出现在手机的蓝牙设备里。选择CF01R，配对完成后手机将自动配对CF01L，点击确定"取消"即可。

3. 常用功能

- **开关机**

按CF01从充电盒中取出时，它将自动开启，将CF01放入充电盒后，它将自动关闭。按下电源键3秒也可以打开或关闭CF01的电源。

- **配对**

从充电盒中取出CF01时，CF01将自动连接到已配对的设备。

- **接听/拒接电话**

接听电话：当有来电时，相应电话键可进行接听。
拒绝通话：当电话响入时，长按电源键1秒钟，可拒绝通话。

- **播放/暂停**

播放音乐时，按电源键，音乐暂停。
音乐暂停时，按电源键，可恢复播放。

- **激活语音助手**

将CF01与智能手机配对后，连续按三下电源键，可以激活智能手机的语音助手。

- **上一首/下一首**

播放音乐时，双击右侧的电源键，播放下一首歌曲。双击左侧的电源键，将回到播放上一首歌曲。

- **删除所有配对记录**

关机状态下，长按电源键6秒钟，可以删除所有配对记录。

- **低电量提醒**

有效电量不足时，每隔1分钟左右听到"battery low"的语音提示。同时，红色指示灯闪烁两次。

- **充电**

CF01的电池电量不足时，请将其放入充电盒中进行充电。
充满电大约需要1.5小时。
充电时，内部和外部指示灯均呈红色。

当充电盒电池电量不足时，请使用你的充电器连接Type-C线进行充电。
充电盒完满电大约需要2.5小时。充电时，内部和外部指示灯将会闪烁。
充电完成后，指示灯熄灭。

充电盒支持无线充电，您可以使用无线充电器对它们进行无线充电。

CF01续航时间约为4.5小时，充电盒可提供约20小时额外续航。

4. 技术支持

蓝牙芯片	QCC3020
蓝牙版本	蓝牙5.0
蓝牙编码	SBC、AAC、aptX
连接范围	约10米
输出功率	9mW@32ohm
信噪比	>96dB
播放时间	4.5小时（耳挂部分）+ 20小时（充电盒）
充电时间	1.5h（耳挂部分）+ 2.5h（充电盒）
防水等级	IPX5

5. MMCX连接说明

首先，请正确识别左边CF01和右边CF01。如图所示，文字朝上时，您可以清楚地辨认CF01的左右。

MMCX连接：
通过连接MMCX，可实现灵活、轻松安装动态MMCX耳机。这之前请确保，您连接的MMCX插件可与耳机的接口匹配。

MMCX拆卸方法：
请不要直接拉扯MMCX，可能对您的耳机造成损坏。请使用随身附送的专用工具，轻轻地将L/MMCX插头与耳机插孔之间，这样可以顺利地将它们取下。

iBasso Audio

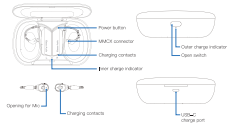
CF01

TWS Bluetooth IEM Adapter

Quick Start Guide

Bluetooth 5.0 Qualcomm aptX IPX5

1. Name of Parts



2. First Use

① Take out the right and left CF01 from the case. The L and R side of the CF01 will be paired automatically. The left side has a blue light that flashes slowly, while the right side has a blue and red light that flashes alternately. The CF01 is now in the pairing mode.
② On the smartphone or other device, Bluetooth setting screen, turn on the Bluetooth. The CF01R will be on the available devices list. Select the CF01R, the device will pair the CF01R. After that, the CF01L will be paired automatically for future use.

3. Operation:

- **Power On and Off**

When the CF01 is taken out of the case, it will be powered on. When the CF01 is placed into the case, it will be powered off.

Pressing the power button for 3 seconds also can power on or power off the CF01.

- **Pairing**

When taking the CF01 from the case, the CF01 will automatically connect to the paired device.

- **Answer / Reject call**

Answering a call: When there is a call, press the power button to answer the call.
Rejecting a call: When there is a call, long press the power button for 1 second to reject the call.

- **Play/Pause**

When music is playing, press the power button to pause.
When music is paused, press the power button to resume.

- **Activate Voice Assistant**

After the CF01 is paired to a smartphone, consecutively press the power button three times to activate the smartphone's voice assistant.

- **Previous/Next**

When playing music, double press the power button of the right side for the next song.
Double pressing the power button of the left side will take you back to the previous song.

- **Erase All Pairing Record**

In the shutdown state, long press the power button for 6 seconds to erase all pairing record.

- **Low Battery Indicator**

When the battery is low, you can hear the "battery low" voice prompt every minute.
At the same time, the red indicator flashes twice.

- **Charge**

When the CF01 TWS adapters' batteries are low, place them into the case for charging. They take about 1.5 hours to get a full charge.
When they are charging, both the inner and the outer indicator turns red.

When the charge case's battery is low, turn the USB cable with a 5V USB charger to charge it. It takes about 2.5 hours for a full charge.
When it is charging, both the inner and the outer indicators will flash.
When the charge is completed, the indicators turn off.

The charge case support wireless charging.
You can place them on a wireless charger for charging.

The CF01 adapter has 4.5 hours of play time, the charging case can provide an extra 20 hours.

4. Technical Specifications

Bluetooth Chip	QCC3020
Bluetooth Version	Bluetooth 5.0
Bluetooth Coding	SBC, AAC, aptX
Coverage	10 meters
Output Power	9mW@32ohm
Signal Noise Ratio	>96dB
Playtime	4.5h (adapter) + 20h (charging case)
Charging time	1.5h (adapter) + 2.5h (charging case)
Waterproof Level	IPX5

5. MMCX Connection Instructions

First, please check to make sure you have the correct adapter for the left and right receiver. When the printing is facing up, the left side is the L and the right side is R. Look at the indication of the right and left connection that will be made for you in the MMCX.

MMCX connection:
Notice how the connection inserts and pulls straight in. Please pull out the MMCX from the connector. Use the tool provided in the MMCX accessories to make the proper connection is made.

To remove the MMCX connection:
Please do not pull on the MMCX to disconnect from the R/L but gently wedge between the CF01 MMCX connector and the R/L MMCX cable during the MMCX and R/L separation from the connection until R/L shows. You can use fingers or a small flat tool for this purpose.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.