

UGREEN 绿联

AUX 车载蓝牙音频线 5.0

Bluetooth 5.0 Car AUX Audio Adapter

说明书 | PID: CM310 70603

前言

准备的用户，购买前请仔细阅读本产品。为了您更进一步了解产品，使用前请仔细阅读本说明书，祝您使用愉快！

产品清单



AUX 车载蓝牙音频线 5.0 × 1



说明书 × 1



保修卡 × 1

产品示意图



1

2

3

4

5

1 USB 2.0 供电接口

2 TF 卡座

3 3.5mm 音频插头

4 音频控制按键

5 麦克风孔/工作指示灯

音频控制键

音乐播放

• 音乐播放/暂停：短按一次按键

通话管理

• 接听/挂断来电：短按一次按键

• 系统来电：连续短按两次按键

蓝牙连接

1, 启动汽车点火系统，将本产品插入车载 USB 接口和 AUX 接口，产品自动开机，进入配对状态。



2, 打开手机蓝牙，选择设备名称 "Ugreen 70603"，点击连接，当手机显示 "已连接"，则表明蓝牙连接成功。



3, 开始使用，可以播放手机里的音乐、导航、电话通话等。

4, 随车启动，自动连接：下一次使用，汽车点火系统启动后，只需打开蓝牙即可自动连接。

断开连接

1, 在已连接状态下，关闭手机蓝牙，即可断开。

2, 汽车点火系统关闭后(无需用电源)，自动断开连接。

3, 连接时，蓝牙设备与产品的有效距离应在 10m 内，超出该距离则自动断开蓝牙连接。

TF 卡播放

将 TF 卡插入本产品的 TF 卡座内，再将产品插入车载 USB 接口，可自动读取 TF 卡里音乐。

提示：当您将 TF 卡插入本产品时，蓝牙将不工作，如需使用蓝牙模式，请取下 TF 卡。

其他功能

1, 音频连接

将本产品与不带蓝牙功能的音响连接，打开手机或平板，搜索蓝牙设备名称，进行蓝牙连接，音箱即可通过蓝牙播放音乐。



2, 智能一拖二

• 本产品先与 A 手机蓝牙连接后，关闭 A 手机蓝牙；

• 接着，将本产品与 B 手机蓝牙连接；

• 打开 A 手机蓝牙，A 手机会自动与本产品信息；

• A 手机与 B 手机已同时与本产品连接，完成一拖二的功能。

3, 恢复出厂

产品在开机状态下，长按按键 10 秒，指示灯蓝灯长亮 5 秒后，转为蓝灯闪烁(每秒 2 次)，表明产品恢复出厂成功。

指示灯

工作状态	指示灯	闪烁模式
开机	蓝灯亮起	亮一秒后熄灭
已连接	蓝灯闪烁	每 10 秒一次
配对状态	蓝灯闪烁	每秒两次
断开连接	蓝灯闪烁	每秒两次
暂停音乐	蓝灯闪烁	每 10 秒一次
播放音乐	蓝灯快速闪烁	每 10 秒两次
通话导航	蓝灯闪烁	每 10 秒两次
恢复出厂	蓝灯由常亮转间隔闪烁	蓝灯常亮 5 秒后 转每秒两次

技术参数

• 产品型号：CM310

• 输入接口：USB 2.0, 3.5mm 音频

• 频率范围：2400MHz-2483.5MHz

• 传输功率：20Hz-20kHz

• 蓝牙协议：A2DP, HFP, AVRCP

• 信噪比：> 90dB

• 总谐波失真：<0.1%

• 变类风噪系数：<42dB

• 支持蓝牙设备通信

• 音频解码：AAC, SBC

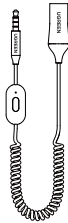
• 存储容量：TF 卡支持最大 32G

• 传输距离：10m


Preface

Thank you for purchasing the UGREEN products. For optimum operation, please read this manual carefully before use.


Package Contents



1 × Bluetooth 5.0 Car AUX Audio Adapter

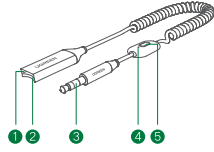


1 × User Manual



1 × Warranty Card

Product Overview



1

2

3

4

5

1 USB 2.0 power port

2 TF card slot

3 3.5mm audio jacket

4 Audio control button

5 Microphone hole/working status indicator

Audio Control Button

Music playback

• music play/pause: short press the button once


Making Calls

• Single Tap: Answer/End a Call


• Short press twice: Reject a call

Bluetooth Connection

1, Start your car, plug the product into a USB power source and AUX port, the product will power on automatically and ready for pairing.



2, Turn your cellphone Bluetooth access on, select "Ugreen 70603" and make a connection,



3, Getting access to music play, navigation, making calls once connected.

4, Turn the Bluetooth access on, turn on the ignition system, Bluetooth will be automatically connected.

Disconnection

1, Turn the Bluetooth access off, Bluetooth will be automatically disconnected.

2, Turn the ignition system off, Bluetooth will be automatically disconnected.

3, When the Bluetooth device and the product exceed the connection distance (10m in an open environment), Bluetooth will be automatically disconnected.

Read TF card

Insert TF card into the TF card slot, connect the product to the car USB port and start playing your favorite music.

• Connect the product to Device B.

• Turn the Bluetooth access on of Device A, Device A will be automatically reconnected to the product.

• Both Device A and Device B are connected to the product.


3, Factory Reset

When the product is powered on, press and hold the button for 10 seconds, the indicator glows solid blue for 5 seconds over heartbeat blue (2 times per second).

Other Functions

1, Connect to Speaker

Connect the product to a speaker without Bluetooth function, search Bluetooth device on your mobile phone or tablet, make a Bluetooth connection and then the speaker works.



2, One for Two

• Connect the product to Device A firstly, then turn the Bluetooth access off of Device A;

• Connect the product to Device B;

• Turn the Bluetooth access on of Device A, Device A will be automatically reconnected to the product;

• Both Device A and Device B are connected to the product.

3, Factory Reset

When the product is powered on, press and hold the button for 10 seconds, the indicator glows solid blue for 5 seconds over heartbeat blue (2 times per second).

Indicators Status

Operating Status	Indicators	Blink Frequency
turn on	light on blue	light on 1 second and turn off
connected	blink blue	blinks once per 10 seconds
pairing	blink blue	blinks twice per second
disconnected	blink blue	blinks twice per second
music pause	blink blue	blink once per 10 seconds
music play	fast blinking blue	blinks twice per 10 seconds
call/navigation	blink blue	blinks twice per 10 seconds
factory reset	Solid blue over heartbeat blue	light on 5 seconds over blinks twice per second

Specifications

• Model: CM310

• Input: USB 2.0, 3.5mm audio jacket

• Frequency range: 2400MHz-2483.5MHz

• Frequency response: 20Hz-20kHz

• Bluetooth profile: A2DP, HFP, AVRCP

• SNR: > 90dB

• THD: <0.1%


• Microphone sensitivity: ~42dB

• Handsfree Bluetooth profile


• Codec: AAC, SBC

• Storage size: 32GB of TF card

• Transmission distance: 10m



扫码更多贴心服务



规格材质要求：

尺寸：60x100mm  
材质：80g哑粉纸，风琴折  
颜色：单色一专

 PANTONE 356C



## **FCC STATEMENT :**

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.

**Warning:** 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.

## **RF warning statement:**

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

- **English:** "

**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."**

- **French:**"

**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 nedit 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."**