CFOTCE



CF020S

Audio Bluetooth adapter 音频蓝牙适配器

产品参数

(米) 蓝牙版本: 蓝牙 V5.0

(小) 频率范围: 2.4GHZ-2.480GHZ

蓝牙协议: A2DP、HFP、SBC、 Fast_stream、APTX、APTX_LL

传输距离:约10米

外部电源电压: Type-C DC+5V/9V/12V/15V /20V(支持 USB PD2.0) (A) 发射功率: CLASS2

⑥ 重量: 6g

行 尺寸: 46mm*27mm*8mm

按钮界面定义



- 1. C型公头 (声卡音频传输, 充电电源输出接口)
- 2. C型母座(充电电源输入接口) 3. 状态指示灯
- 4. 按键

备供由

使用介绍

- 可将本产品插入支持USB-C接口的游戏机 手机、电脑等设备,作为蓝牙音频信号的发 射装置使用.
- 通过蓝牙,您可以将耳机或其他蓝牙接收装置与本产品配对连接。
- 3. 连接成功,即可通过耳机或其他蓝牙设备播 放竞乐
- 放音乐.
 4. 如果您的设备需要供电,本产品也可以通过USB-C母口链接电源话配器。为信号源设

配对连接

- 1. 初次使用时,产品直接进入"等待配对" 状态
- 2. 您也可以诵讨长按本品右侧的按钮2秒。 强制设备讲入"等待配对"模式、(讲入"等 待配对"模式时、LFD状态提示灯将白蓝 (伝闪替交
- 3. 打开蓝牙耳机,设置耳机进入"等待配对" 模式(各品牌型号讲入配对方法不尽相同。 且体办法请联系互机品牌售后客服), 靠近
- 本产品, 等待5-20s. 4 连接成功后, 您会通过耳机或其他蓝牙设备 听到音乐, 本品的状态指示灯将以相应的连

接模式闪烁: SBC编码,蓝色指示灯慢速闪烁 APTX编码, 白色指示灯慢速闪烁 APTX-LL (低时延), 白色指示灯常亮

Fast Stream, 蓝色指示灯常亮 *相应的编码模式需要再机动蓝牙设备支持

连接第二个蓝牙设备

- 首先保证蓝牙设备A已经连接本产品。
- 2 按住本产品右侧按键2秒, 使本品讲入"等 待配对"模式,蓝白指示灯交替闪烁.

- 打开蓝牙设备B的电源,设置耳机进入"等 待配对"模式,靠近本产品,等待5-20秒. (配对方法具体请联系耳机品牌售后客服)
- 连接成功后,您会通过耳机或其他蓝牙设备听到音乐,本品的状态指示灯将交替闪烁相应的连接模式。

清除已配对的蓝牙设备

如果您不再希望本品自动连接历史使用过的蓝 牙设备,请参照如下步骤进行操作:

- 在已经插入电脑或游戏机的情况下,按住本 品右侧按键2s进入配对模式(此时状态提示 灯蓝白交替闪烁)
- 双击本品右侧按键,蓝白色指示灯同时亮起两秒.
- 3. 清除完成.

使用提示

使用过程中,当本品已经与蓝牙耳机连接 如 思想,例如插拔充电 器此时由于USB PD的协议和角色需要进行 切换,故信号源设备可能暂时中断为本品供 电,蓝牙信号会出现短暂中断,这是正常现象, 请稍等几秒钟,设备和信号都会自行恢复。

客户服务







有关我们产品的任何咨询或意见,请发送电子邮件至support@cforcedesign.com,我们将尽快回复。

| 声明

我们只能为直接从CFORCE或CFORCE授权经销商处购买的产品提供售后服务。如果您通过其他零售商购买,请与他们联系以获得保修。

△ (€ RoHS 🛪 MADE IN CHINA)

/ Attention 注意事项



Don't expose to liquids 请不要接触液体



Don't disassemble 请不要自行拆卸



Avoid dropping 避免坠落



Avoid extreme temperatures 避免极端温度

Specifications

Bluetooth version: Bluetooth V5.0

Frequency Range: 2.4GHz-2.480GHz

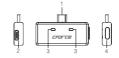


Size: 46mm*27mm*8mm

Environment: -10°~40°

(👜) Weight: 6g

Button interface definition



- Type-C male(sound card audio tiansmission, charging power output interface)
- Type-C female(charge power input interface)
 Status indicator
- 4. Button

Use Instructions

- Insert the product into a game machine, mobile phone, computer, iPod etc with a Type-c interface. and sound card function the product will power on.
- Pair the product with a Bluetooth headset or other Bluetooth receiver.
- After the connection is successful, you can hear
 the sound of the device from the Bluetooth headset
- or other Bluetooth receiver and listen to the music.

 4. If you need to power the device while transmitting sound.simply plud the power supply into the Type-C

socket of the product.

Paired connection

- For the first time use, the product must be paired with a Bluetooth receiver:
- 2.The product will automatically enters the pairing mode or you can also manually press and hold the pairing butlon 25 of the product to enter the search pairing mode. After entering the pairing state, the white indicator light and the blue indicator light flash alternately.
- Turn on the Bluetooth headset or other Bluetooth receiver in pairing mode, let the product and receiver automatically connect.
- 4.After the connection is successful, the product indicator will flash according to the current decoding mode, corresponding to the following:

 SBC—The blue indicator light flashes slowly APTX—The white indicator light flashes slowly APTX_LL—White indicator light is on Fast stream—Blue indicator light is on Fast stream—Blue indicator light is on Fast.

Connect two receivers

- 1.In the case where the A Bluetooth receiver has been connected, press the pairing button 2s of the product:
- 2.After pressing the button for 2 seconds, the device will enter the search pairing mode, and the white indicator light and the blue indicator light will flash alternately:

- Turn on the B Bluetooth receiver, in the pairing mode, and let the product and the B receiver automatically connect;
- After the connection is successful, the product indicator will flash according to the current decoding mode;

Clear the Bluetooth pairing list

In the power on state, press and hold the pairing of the product to press 2S to put the product into the pairing mode(the white indicator and the blue indicator flash alternately), then double-click the pairing button(the white indicator and the blue indicator light are on for 2s), the product Will clear the previously paried Bluetooth list and enter pairing mode;

Use suggestions

During use, when the product has been connected to the Bluetoth headset. If the external power supply is adjusted at this time, for example, the charger is plugged and unplugged. At this time, the protocol and the role of the USB PD need to be switched, so the source device may be temporarily interrupted. Power supply, Bluetooth signal will be briefly interrupted. This is normal, please wait a few seconds. the device and signal will resource.

Customer Service



(6 Months Limited Warranty



Technical Support



Contact Us

For inquiries or comments concerning our products, please send us an email to support@cforcedesign.com and we will respond as soon as possible.



Statement

We're only able to provide after-sales service for purchases made directly from CFORCE or CFORCE authorised dealer



