

中文

说明书

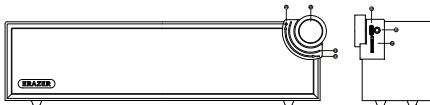
包装清单

- ① 桌面无线音箱 *1
- ② 充电线 *1
- ③ 3.5mm 音频线 *1
- ④ 说明书*1

基本参数

产品名称	桌面无线音箱
产品型号	F03
蓝牙名称	ERAZER F03
蓝牙版本	V5.4
传输距离	≥10m
功能	蓝牙、TF、AUX
扬声器	4Ω 5W*2
电源输入	DC5V=1000mA
电池容量	2000mAh
输出功率	5W*2THD=1%
频率范围	100Hz-20KHz
失真率	<2%
音频信噪比	≥75db
产品尺寸	约306(长)*77(宽)*86(高)mm
产品重量	约670g

产品介绍



❶ 开关机/暂停键

❷ 音量加

❸ 灯光

❹ 音量减

❺ DC 5V充电接口

❻ AUX音频输入

❼ TF存储卡接口

使用说明

1. 长按3秒开关机，短按播放暂停，TF卡、AUX模式后接优先。
2. 向右旋转音量加，向左旋转音量减。
3. 音量加减时，灯光随着加减做变化。
4. LED灯指示：蓝牙配对状态：蓝灯快闪。配对成功：蓝灯长亮。
蓝牙/TF卡播放状态：蓝灯长亮。
充电状态：充电指示灯，红灯长亮。充电完成：红灯熄灭。
低电状态：提示音。
5. 蓝牙连接音频：将音箱与具有蓝牙功能的平板电脑或智能手机连接
 - A：将音箱开机，蓝牙搜索配对状态，蓝灯快闪，此时音箱等待配对。
 - B：在您的设备上转到设置，打开蓝牙功能并轻点搜索蓝牙设备，找到“ERAZER F03”并点击连接，连接成功后蓝灯长亮并有提示音。

6. TF卡播放: 开机状态下接入TF卡语音提示“嘟”将自动播放卡内音乐。
7. AUX播放: 连接3.5mm端子音频线接入手机跟电脑均可正常播放音乐。

FCC规则

本设备符合 FCC 规则第 15 部分的规定。操作须符合以下两个条件:

- (1) 本设备不得造成有害干扰, 以及
 - (2) 本设备必须接受任何接收到的干扰, 包括可能导致不希望的操作的干扰。
- 任何未经合规责任方明确批准的更改或修改都可能导致用户操作设备的授权失效。
注: 本设备已经过测试, 符合 FCC 规则第 15 部分对 B 类数字设备的限制。
这些限制旨在为住宅安装提供合理保护, 防止有害干扰。本设备会产生、使用和辐射无线电频率能量, 如果不按照说明安装和使用, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定安装环境中不会产生干扰。如果本设备确实对无线电或电视接收造成有害干扰, 可通过关闭和打开设备来确定, 建议用户尝试通过以下一项或多项措施来纠正干扰:

- 调整接收天线的方向或位置。
 - 增加设备与接收器之间的距离。
 - 将设备连接到不同电路的插座上。
- 请咨询经销商或有经验的无线电/电视技术人员。
-- 请向经销商或有经验的无线电/电视技术人员寻求帮助。

本设备经评估符合一般射频暴露要求。该设备可在便携式暴露条件下使用, 不受任何限制

English

Instruction Manual

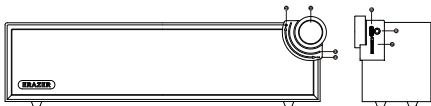
Packing list

- 1 Speaker*1
- 2 Charging cable*1
- 3 3.5mm audio cable*1
- 4 Instruction manual *1

Basic parameter

Product name	Desktop Wireless Speaker
Product Model	F03
Bt Name	ERAZER F03
Bt version	V5.4
transmission distance	≥10m
functionality	BT、TF、AUX
speakers	4Ω 5W*2
Power Input	DC5V=1000mA
battery capacity	2000mAh
output power	5W*2THD=1%
frequency range	100Hz-20KHz
distortion rate	<2%
signal-to-noise ratio	≥75db
Product Size	Approx. 306(L)*77(W)*86(H)mm
Product weight	Approx. 670g

Products



- ❶ On/Off/Pause button
- ❷ volume plus
- ❸ illumination
- ❹ volume reduction
- ❺ DC 5V charging port
- ❻ AUX audio input
- ❼ TF memory card interface

Instructions for use

1. Long press 3 seconds to switch on/off, short press to play and pause, TF card, AUX mode rear connection priority.
2. Rotate the volume up to the right, rotate the volume down to the left.
3. When volume is added or subtracted, the lights do change with the addition or subtraction.
4. LED light indication: Bt pairing status: blue light flashing. Successful pairing: blue light is on.
Bt/TF card playback status: blue light is on.
Charging status: Charging indicator, red light is on. Charging complete: red light off.
Low battery status: beep.
5. Bt Connection Audio: Connect the speaker with a Bt-enabled tablet or smartphone
A: Turn on the speaker, Bt search for pairing status, the blue light is flashing, the speaker is waiting to be paired.

B: On your device go to settings, open the bt function and tap to search for bluetooth devices, find "ERAZER F03" and tap to connect, after connecting successfully, the blue light will be on and there will be a beep.

6. TF card playback: boot state access to the TF card voice prompt "beep" will automatically play the card music.

7. AUX playback: connect the 3.5mm terminal audio cable to access the cell phone and computer can play music normally.

FCC Rules

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.

Any 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.

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