BAMiNi®

BAMiNi Free Bluetooth headset

FCC ID: 2ASXZ-BT-BMN-FREE

Model Name: BT-BMN-Free

FREE

85 BAMiNi

使用手册

Product Instruction

BAMiNi

www.bamini.com.cn

产品名称：BAMiNi Free蓝牙耳机
产品型号：BT-BMN-Free

Safe Flight Mode 94db

Safe Kid Mode 85db

BAMiNi 耳机采用一种保持开通的内置声控电路，以将音量峰值控制在85分贝以内。本品环保、耐用、持久。其分贝值采用的是美国的、欧盟的和包括世卫组织在内的许多欧盟健康组织推荐的水平（安全音量85分贝）。

电源开关：
电源开：长按MDF键2秒，蓝灯亮1秒
电源关：长按MDF键5秒，红灯亮1秒，然后红蓝灯都熄灭

配对模式
保持连接

蓝牙配对：
配对模式：手机搜索并连接蓝牙，红蓝灯交替闪烁
保持连接：蓝灯10秒亮一次

音量调节：
+号（94db）：短按音量加键，蓝灯10秒亮一次
–号（85db）：短按音减键，蓝灯10秒亮一次

播放/暂停：
上一曲目：长按音量减键 2秒，蓝灯10秒亮一次
下一曲目：长按音量加键 2秒，蓝灯10秒亮一次

低电量
充电中
电已充满

电量：
低电量：红灯快闪3下，每隔一分钟，出现Please Charging的提示音
充电中：红灯长亮
电已充满：红灯熄灭

注意：
- 耳机不防水，不得浸水或被大面积洗。
- 不得在极端温度下使用本品。
- 不得打开耳机内部结构，内无任何需用户自行维护的部件，如打开，则本品保修失效。
- 耳机只能以软干布保洁，不得使用任何有毛刺感的保洁用品。
- 驾车、骑自行车等需全神贯注时，不得使用本品。
- 本品不适用于高功率放大器，请小心使用本品。

COMPLIANT

WEEE RoHS 符合欧盟"限制使用某些有害物质"指令，该指令限制使用某些特定有害材料和产品，以保护环境。

CE 本品带CE标示，标示符合RoHS2011/65/EU指令的各项规定。

家用设备废弃指南
许多电子产品均可维修或回收，节约自然资源，保护环境。若不回收，电子设备将最终倾倒在垃圾填埋场，导致有害物质泄露，造成土壤和水污染，从而危及野生动物和人类的健康。许多地方当局会安置容器收集电池回收。公共建筑和您的工作场所也可能有这种容器。电池将最终倒在垃圾填埋场，导致有害物质泄露，造成土壤和水污染，从而危及野生动物和人类的健康。含有汞（Hg）、镉（Cd）或铅（Pb）等有害物质的电池也标有化学符号。这一符号表示，根据当地法律法规，电池应与生活垃圾分开处理。当本产品达到使用寿命终点时，应将其带到地方当局指定的收集点或送回购买地点进行回收或处理。

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BAMiNi为注册商标. 详情参见
http://bamini.com.cn
其它：本产品型号核准的代码显示在产品外观铭牌上

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Product Name: BAMiNi Free Bluetooth headset
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Safe Flight Mode 94db

Safe Kid Mode 85db

BAMiNi headphones use a bullwin voice-activated circuit that stays unlocked. The peak value is controlled within 85 decibels. This product is environmentally friendly, durable and can be last using for a long time. Decibels value are reached by the United States, the European Union and WHO, and many hearing health organizations who belongs to WHO recommend levels (safety level 85 dB).

Power On/Off:
Power On: Long press the MDF button for 2 seconds, and the blue light is on for 1 second.
Power Off: Long press the MDF button for 5 seconds, the red light is on for 1 second, then the red & blue lights are off.

Pairing Mode
Connected

Pair Up:
Pairing Mode: The phone searches for and connects to Bluetooth, and the red & blue lights flash alternately.
Connected: The blue light lights up every 10 seconds.

Change Volume Mode:
+（94db）: Short press "+" button, the blue light lights up every 10 seconds
–（85db）: Short press "–" button, the blue light lights up every 10 seconds.

Play/Pause:
Track Back: Long press the "–" button for 2 seconds, the blue light lights up every 10 seconds.
Track Forward: Long press the "+" button for 2 seconds, the blue light lights up every 10 seconds.

Low Power
Recharging
Fully Charged

Charge:
Low Power: The red light glises quickly 3 times with a "Please Charging" per minute.
Recharging: The red light keeps bright.
Fully Charged: The red light is completely extinguished.

CAUTION
- Do not immerse or even splash the earphones with water. It is not waterproof.
- Do not expose to extreme temperatures.
- Do not attempt to open the earphones, there are no user serviceable parts and you will invalidate your warranty.
- Clean the earphones only with a soft dry cloth. Do not use any abrasive cleaners.
- Do not use in situations that require your full awareness such as driving or cycling.
- Not for use with high powered amplifiers. Please use with care.

COMPLIANT

WEEE RoHS Complies with the European Union's " Restriction of Hazardous Substances Directive ,which protects the environment by restricting specific hazardous materials and products.

CE This product is marked by the CE mark in accordance with the provisions of the ROHS Directive (2011 / 65 / EU) .

Many electrical items can be repaired or recycled, saving natural resources and the environment. If you do not recycle, electrical equipment will end up in landfill where hazardous substances will leak out and cause soil and water contamination-harming wildlife and also human health. Please do not throw any electrical equipment in your bin.

Many Local Authorities will have containers that collect batteries for recycling. If you do not recycle, batteries will end up in landfill where hazardous substances will leak out and cause soil and water contamination-harming wildlife and also human health. Batteries containing hazard materials such as mercury (Hg) , cadmium (Cd) or lead (Pb) are marked with a chemical symbol. This symbol is a reminder that according to local laws and regulations the battery shall be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities or return to purchase location for recycling or disposal.

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BAMiNi is a registered trademark .
More information at http://bamini.com.cn
The code for model approval is shown on the nameplate

FCC Caution.

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.