

MDR-S2818中性说明书
规格：107*80mm(折后)，90g书写纸，对折，双面黑白印刷，环保
料号：SM-0MDR-2818-R01

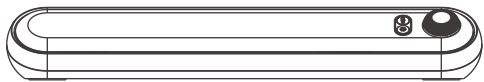
80MM

107MM

桌面有线电脑音响

Desktop Wired Computer Speaker

S2818



使用说明书

User Manual

性能参数

产品型号: S2818

喇叭功率: 3WX2

喇叭尺寸: 2寸x2/5090辐射盆X1

频率: 100Hz-18Khz

分离度: >40db

信噪比: >80db

输入灵敏度: 600mV

电源输入: USB接口/TYPC接口5V

功能: PC输入/RGB灯光/ 蓝牙输入

产品尺寸: 410x70x70MM

产品重量: 约0.6KG

执行标准:GB 4943.1-2022

连接方法

USB 或TYPE-C 接口 接入电脑后, WINDOWS系统自动识别, 播放音乐即可



功能说明

1, "开关与M"键, 长按开关机, 短按切换 蓝牙与PC信号输入

2, "灯光"键, 长按 强制断开蓝牙并清除蓝牙记忆, 短按切换灯光模式

3, 调节音量旋钮, 调节音量大小

使用说明

Pc模式

1,将USB或TYPE-C插口接入PC端USB或TYPE-C接口(非PC端的USB接口或TYPE-C接口除外

2,切换到声卡模式, 电脑音源即可通过该设备播放(苹果手机需要手动设置)

蓝牙模式

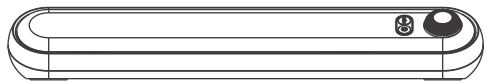
1,将USB或TYPE-C插口接入PC端USB或TYPE-C接口(非PC端的USB接口或TYPE-C接口除外

2,切换到蓝牙模式,手机蓝牙搜索 "S2818" 并连接, 蓝牙音源即可通过该设备播放

桌面有线电脑音响

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Specification

Model: S2818

RMS: 3WX2

Speaker unit: 2inchx2/5090

Frequency: 100Hz-18Khz

Separation: >40db

Input sensibility: 600mV

Power input: 5V

Input: Soundcard/bluetooth input

Product size: 410x70x70MM

Product weight: about 0.6KG

Connection

After connecting the USB or TYPE-C interface to the computer,WINDOWS system automatically recognizes, just play music



Function

1. "Switch and M" button, long press to turn on/off, short press to switch between Bluetooth and PC signal input

2. "Light" button, long press to forcefully disconnect Bluetooth and clear Bluetooth memory, short press to switch light mode

3. Adjust the volume knob to adjust the volume level

Instructions

Connect the USB or TYPE-C port to the PC USB or TYPE-C interface (excluding non PC USB or TYPE-C interfaces)

PC MODE:

Switch to PC mode, and the computer audio source can be played through the device (Apple computers require manual settings)

Bluetooth MODE:

Switch to Bluetooth mode, search for "S2818" on your phone's Bluetooth and connect. The Bluetooth audio source can be played through this device

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.

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.