

**HIBY R3 II**  
用户指南 QUICK GUIDE

**HIBY** MAKE MUSIC  
MORE MUSICAL.

感谢您购买了HiBy推出的便携高清无损播放器R3II。为了让R3II给您带来更好的体验，这份说明书将介绍R3II的功能和使用方法，希望您更了解R3II，使用得更畅快。HiBy R3II是一款高性能、高保真的数字音频播放器，能支持DSD、DSDX、WAV、FLAC、MQA、ALAC、APE、WMA无损/有损AIFF、AAC、MP3、MP2、OGG、Vorbis等多种无损/有损音乐格式。

3.RGB LED:会根据机器不同状态和当前歌曲  
采样率而变更颜色:  
红色--充电  
黄色--≤48K  
青色--88.2K-192K  
橙色--352.8K-以上  
白色--DSD64-256  
绿色--MQA  
蓝色--MQA studio  
洋红色--MQA Rendering

**海贝音乐APP**  
R3II配合海贝音乐APP使用体验更佳，支持WiFi传歌，把手机、电脑、平板歌曲通过同一

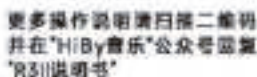


1. 请前往[www.hiby.com](http://www.hiby.com)官网下载相应驱动并详细阅读相关说明;  
2. R3II作为USB DAC, 需要在系统设置---USB模式---选择音频, 并用数据线与电脑相连。

computer before unplugging the USB cable.

**3.5mm headphone port:** For CTIA-standard headsets. Inline remote is supported.

2. MircoSD卡更新, 请前往[www.hiby.com](http://www.hiby.com)官网下载相应固件, 并导入MircoSD卡, 把卡插入机器内, 进入系统设置---系统升级---MircoSD卡升级, 即可升级最新固件。



Thank you for purchasing the portable digital audio player HiBy R3i1. To help you get the best out of the R3i1, this user guide has been compiled to introduce you to the R3i1's features and how to use them. Please read thoroughly in the first days of ownership.

The HiBy R3i1 is a high performance, high fidelity digital audio player that supports DSD, DXD, WAV, FLAC, MQA, ALAC, APE, WMA lossless/lossy, AIFF, AAC, MP3, MP2, Ogg Vorbis and other lossless/lossy music formats.

Micro SD slot

LED  
Volume knob  
Power/Screen lock  
Previous/Rewind  
Play/pause  
Next/Fast forward

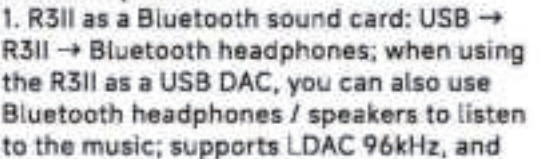
Charge/USB DAC/Coax/Data transmission

4.4mm earphone port 3.5mm earphone port

**Multicolor LED:** Changes colors depending on what is playing in terms of sample rate:  
Red: Charging  
Yellow:  $\leq 48k$   
Aqua:  $88.2k-192k$   
Orange:  $\geq 352.8k$

**Micro SD card:** The R3iI carries an external Micro SD slot for music storage, supporting Micro SD cards up to 4TB. When putting in a Micro SD card for the first time or changing cards, you need to scan for new songs. Connected to the computer via the supplied USB cable, the R3iI can act as a card reader for transferring music onto the micro SD card inserted into the R3iI. After transferring songs please "safely eject" the card in the

R3i11 works better together with the HiBy Music Android / iOS app. It supports WiFi music transfer and transmits songs on mobile phones, computers and tablets to the R3i11 via a shared WiFi. HiByLink remote control function connects to and controls the R3i11 via mobile phone Bluetooth. Change tracks, select songs, manage songs remotely. Scan the QR code here to download the HiBy Music app.



3. R3ll as a digital source from WiFi input: Using DLNA on the Android system (BubbleUPnP and other apps), or AirPlay on the iOS system (integrated in system slide-up menu), send music via WiFi to the

**2. Bluetooth:** Supports Bluetooth 5.1, supports a variety of high-definition Bluetooth protocols including UAT, LDAC

2. Manual update: Go to official website ([www.hiby.com](http://www.hiby.com)) to download the corresponding firmware, place r2ii.upt in the root directory of micro SD card (i.e. outside of any subdirectories), insert the micro SD card into the R3ii, tap "System settings" -> "Firmware update" -> "\*" via SD-card". Then the R3ii will get updated.



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Hongwei 3rd Road, Nanchang District, Dongguan,  
Guangdong, China

- 如果电池更换不当会有爆炸危险。
- 只能使用同种类型或导致类似危险的电池来更换。
- 电池（电池包或联合电池）不得暴露在诸如日照、火源或类似污染环境之中。
- 消费者若使用电压器适配器供电，则必须配备使用经获CCC认证并满足标准要求电压适配器。

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www.hiby.com

The SAR limit for the SAR limit is 1.6 W/kg averaged over one gram of tissue. Device type: HBB; HBB (PCE ID: 240C01) HBB(HBB) has also been tested against this SAR limit.

This device was tested for typical body-worn operations with the back of the handset kept away from the body.

To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 3mm separation distance between the user's body and the back of the handset. The use of headsets, hands-free, and similar accessories should not contain any components in its typical. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

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. This device has been tested and found to comply with the requirements of Part 15 of the FCC Rules, and its operation is subject to the following conditions: (1) This device may not cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. (2) This equipment must be used in accordance with the instructions. 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 causes or is the cause of interference, you may be required to modify the equipment, take additional precautions, or discontinue use of the equipment at any time. To determine if you are experiencing interference, you may wish to try the following steps: (1) Turn the equipment off and on. (2) Move the equipment away from the antenna or receiver. (3) Increase the separation between the equipment and the antenna or receiver. (4) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (5) Consult the dealer or an experienced radio/TV technician for help. FCC Radiation Exposure Statement: This device has been evaluated to comply with the FCC's exposure limits for human exposure to radio frequency electromagnetic fields. This device can be used without restrictions in all portable operation condition without restriction.