

HBY MAKE MUSICAL

1.WiFi, 支持2.4G WiFi, 支持WiFi传歌、 HiByLink (需要海贝音乐APP)、DLNA、 AirPlay、OTA在线更新、网络收音机、流媒体 Tidal和Qobuz (系统语言非简体下出现);

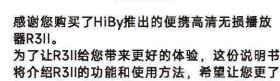
2.蓝牙,支持蓝牙5.1,支持多种蓝牙高清协议 UAT、LDAC、aptX等。

固件升级

1.OTA在线升级,在无线设置中打开WiFi. 并连 接WiFi, 然后到系统设置---系统升级---网络升 级即可升级最新固件;

2.MircoSD卡更新,请前往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。

中文



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, DXD, 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。

Thank you for purchasing the portable digital audio player HiBy R3II. To help you get the best out of the R3II, this user guide has been compiled to introduce you to the R3II's features and how to use them. Please read thoroughly in the first days of ownership.

The HiBy R3II 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 1.触摸控制,屏幕为3.2' IPS多点触摸屏,分辨 率320*480;

2.音量键+电源键:长按开关机,短按关闭屏 幕,旋转调整音量

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

目, Micro SD支持最大2TB。Micro SD卡安装 在R3II内, 而R3II以提供的USB线连上电脑时, 在电脑上可看见该卡并将歌曲拖拉进去以拷贝 歌曲。拔掉USB线前请在电脑中将卡"安全退

1.Micro SD卡, R3II以外置Micro SD储存曲

2.Type C接口,数据传输+充电+同轴输出,同 轴输出需要用专用的Type C转3.5mm同轴线, 可到官方京东天猫HiBy数码旗舰店选购。

6.3.5mm耳机口: CITA美标, 支持线控

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 WiFi传送到R3II上; HiByLink遥控功能, 通过手 机蓝牙连接并控制R3II,可从手机端切歌、选 歌、管理歌单,扫码下载海贝音乐APP。



USB DAC 1.请前往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

White: DSD64~256

Magenta: MQA rendering

Micro SD card: The R3II carries an

external Micro SD slot for music storage.

supporting Micro SD cards up to ≤2TB.

scan for new songs. Connected to the

R3II can act as a card reader for

When putting in a Micro SD card for the

first time or changing cards, you need to

computer via the supplied USB cable, the

transferring music onto the micro SD card

songs please "safely eject" the card in the

inserted into the R3II. After transferring

Blue: MQA studio

Green: MQA

云等APP)、iOS系统使用AirPlay, 连接R3II, R3II可以通过USB成为一个无线转盘, 支持同轴 输出、USB Audio out, 或作为底座。

1.R3II作为蓝牙声卡, USB→R3II→蓝牙耳机,

听音乐, 支持LDAC 96kHz, 最高支持UAT

2.R3II作为蓝牙转盘,通过手机与R3II蓝牙连

座, 支持LDAC 96kHz, 最高支持UAT

接, R3II可以通过USB成为一个高品质的蓝牙转

盘,支持同轴输出、USB Audio out,或作为底

3.R3II作为无线转盘,安卓系统使用DLNA(网易

R3II作为电脑DAC同时可使用蓝牙耳机/音箱收

传送门功能

192kHz;

192kHz。

computer before unplugging the USB

USB Type C port: for data transmission + charging + coaxial digital output. A special Type C to 3.5mm coaxial cable is required for using the coaxial digital output. It can be purchased from store.hiby.com or your local dealer. Please note that this special cable only works with the R3II.

3.5mm headphone port: For CTIAstandard headsets. Inline remote is supported.

更多操作说明请扫描二维码 并在"HiBy音乐"公众号回复 "R3||说明书"

ENGLISH

4.4mm平衡耳机口 3.5mm耳机接口

-I FD指示灯

电源/锁屏

上一曲/ 快退

一 暂停/播放

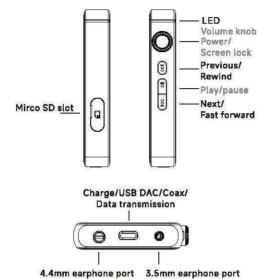
充电/USB DAC/

机器按键与接口介绍

Mirco SD卡槽

formats.

Buttons and ports



Buttons and ports

Touch control: The screen is an IPS multitouch touchscreen, with 3.2' size and 320*480 resolution:

Power button + Volum knob : Long press to power on/off, short press to lock screen, rotate to adjust volume;

Multicolor LED: Changes colors depending on what is playing in terms of sample rate: Red: Charging Yellow: ≤48k Agua: 88.2k~192k Orange: ≥352.8k

HiBy Music App R3II 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 R3II via a shared WiFi. HiByLink remote control function connects to and controls the R3II via mobile phone Bluetooth. Change tracks, select songs, manage songs remotely. Scan the QR code here to download the HiBy Music app.



1. Do not repair, disassemble, or place the product in a place

to periodically charge the product to ensure battery life.

headphones in a dangerous environment.

device if the system crashes.

2. When the product is not used for a long time, it is necessary

3. When you use the headphones, you will not be able to hear

4. Charging with a charger with too high voltage may damage

the device. Please choose a recommended charger to charge.

5. Hold the power button for 30 seconds to force restart the

the external environment. For your safety, please avoid using the

with water

USB DAC

1. Please go to the official website(www.hibv.com) to download the driver zip file and guidance. 2. To use the R3II as USB DAC, you need to

be set "USB mode" to "Audio" in the system settings and connect to the computer with the supplied USB data cable.

Portal capabilities

注意事项

1. R3II as a Bluetooth sound card: USB → R3II → Bluetooth headphones; when using the R3II as a USB DAC, you can also use Bluetooth headphones / speakers to listen to the music; supports LDAC 96kHz, and

UAT at the maximum of 192kHz:

2. R3II as a digital source from Bluetooth input: Bluetooth audio -> R3II -> USB audio: when connected to e.g. your smartphone via Bluetooth audio, the R3II can also be a high quality digital audio; supports coaxial digital output, or USB Audio output, supports LDAC 96kHz, and UAT at the maximum of 192kHz;

3. R3II 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

R3II, which can then become a lossless quality digital audio source; supports coaxial digital output, or USB Audio output.

Wireless capabilities

1. WiFi: Support 2.4GHz WifFi. Support music transmission via WiFi, HiByLink (requires HiBy Music app), DLNA, Airplay, OTA online update, internet radio; TIDAL and Qobuz streaming apps (appear when system language other than simplified Chinese is selected).

2. Bluetooth: Supports Bluetooth 5.1, supports a variety of high-definition Bluetooth protocols including UAT, LDAC (two-way), aptX and so on.

Firmware update

1. OTA upgrade: Turn on WiFi in wireless settings and connect to WiFi, tap "system settings" -> "Firmware update" -> "Via OTA". Then the R3II will get updated.

2. Manual update: Go to official website (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 SDcard". Then the R3II will get updated.

For further in-depth operation instructions, please scan the following QRcode:



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- ●当长期没有使用本产品时,需要定期给产品充电, 以保证电池寿命。 Cautions
 - 搭配电压过高的充电器充电可能会损坏机器,请选择推荐 使用的充电器进行充电。

◎不可擅自维修、拆卸和将产品放在有水的地方。

●系统发生故障导致死机时,可尝试长按电源键30秒, 强制重启机器。

电池使用注意事项

- ●如果电池更换不当会有爆炸危险.
- 只能用同样类型或等效类型的电池来更换。 ●电池 (电池包或组合电池) 不得暴露在诸如日照,火烤或类似
- 过热环境中。 ●消费者若使用电源适配器供电,则应购买配套使用获得CCC认证 并满足标准要求的电源话配器。

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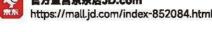




官方宣言京东店JD.com https://mall.jd.com/index-852084.html

HiBy官方宣言店 **HiBy Official Online Store**





国内官网Website www.hiby.com

请拨打 400-8820-032 或直接咨询您购买的店铺

Global after-sales service

Please contact us at service@hiby.com or directly contact the store you purchased from.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types HiBy R3II (FCC ID: 2AOBQ-HIBYR3G2) has also been tested against this SAR

This device was tested for typical body-worn operations with the back of the andset kept 5mm from the body o maintain compliance with FCC RF exposure requirements, use accessories the maintain a 5mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be

FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation issubject tothe following two conditions:(1this 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 partyresponsible forcompliance could void the user's authority tooperate the equipment.NOTE: This equipmeBt aital device, pursuant to Part n15blef theFCC Rules. These limitsare designed to provide reasonable protection against harmful interference in aresidential installation. This equipment generates, uses and can radiate radiofrequency energy and, if not installed and used in accordance withtheinstructions, may cause harmful interference to radiocommunications. However, there is no guarantee that interference will not occur in a particularinstallation. If this eauipmertd. ohiCh scan be deterrndned tB'Yty rtoi cgtet treinterference by one or more of thefollowing measures:- Reorient or relocate the receiving antenna. -- Increase these paration between the equipment and receiver.- Connect the equipment into an outlet on a circuit differentfrom that to which the receiver is connected. - Consult the dealer or an experienced radio/TV technician forhelp.FcC

Radiation Exposure Statement : The device has been evaluated to

meet general RF exposurerequirement. The device can be used in

portable exposure condition without restriction

东莞市敏动电子科技有限公司

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