



操作及接口说明 Type-C 支持USB3.1协议 开机/关机、重启/锁屏/亮屏 文件传输/数字转盘/传输数字音频信号 1、开机:长按电源键两秒即可开机 2、关机、重启: 开机状态下长按电源键, 即可弹出关机/重启

3、锁屏: 开机状态下, 点击电源键即可锁屏;

内置酷安应用市场,可以搜索下载任何APP。

HiBy RS6内置安卓9系统,与日常安卓系统手机操作系统一

内置海贝音乐APP专业版,专为HiFi设计的音乐播放器,功能强

LO线路输出:使用时,相关接口检测到设备接入自动切换LO模

COAX同轴输出: HiBy RS6同轴输出使用TYPE-C口, 使用配

件内TYPE-C转RCA线即可;未检测到耳机接入或者LO接入,

1、HiBy RS6电源键上的LED灯能作为当前播放音频的格式,分

2、不播放——淡蓝色、≤48kHz蓝色、64kHz~192kHz绿色、

3、充电时——红色,快充时5秒闪烁一次,慢充10秒闪烁一次

4、亮屏:点击电源键或双击屏幕。

致、可随意安装第三方APP等;

3.5mm&4.4mm LO线路输出

>192kHz橘黄色、DSD白色;

把Micro SD卡放入机器内,最高支持2TB。

1、音乐播放APP

大简单易用;

2、应用市场

COAX同轴输出

即为同轴输出。

1、文件传输:数据线连接机器与电脑,连接成功后,需要**在机器上把状态栏拉下**,选择USB接入功能信息条,在弹出窗口中 **选择传输文件**,即可在电脑中操作将文件拉入本机内存或外置 Mirco SD卡中,Mac系统需要安装Android File Transfer等驱动

2、数字转盘 a.在海贝音乐APP中,通过USB口,使用HiBy RS6外接解码放 大器,最高支持DSD512/PCM 768kHz输出; b.第三方APP输出,HiBy RS6支持全局USB音频直通输出,同 样可绕开安卓系统SRC。

3、传输数字音频信号: a. 即作为电脑USB DAC,使用USB数据线与电脑连接后,下 拉状态栏,把USB状态改为音频输入; b. 并需要安装驱动程序,请前往www.hiby.com进入产品服务 →产品支持→USB DAC IN驱动,下载并**详细阅读内附的USB** DAC使用方法.pdf

无线连接功能

有云DLNA/局域网等。

固件更新

OTA在线升级 1、建议连接WiFi进行升级;

将在状态栏提示更新;

4、HiBy RS6不支持回滚旧版本。

接输出相应采样率的歌曲。

DTA安卓全局无损输出架构

1、蓝牙5.0 HiBy RS6连接到新的蓝牙设备(如蓝牙耳机、蓝牙音箱等) 时,需要先和该蓝牙设备进行配对,步骤如下: a.下拉框中点击设置-蓝牙界面; b.打开蓝牙开关;

c.点击"与新设备配对",将会自动搜索可用设备;

d.点击连接到相应设备,连接成功的设备将显示在"已配对的设 HiBy RS6支持2.4G/5G 双频WiFi,日常使用外,亦可以通过海

2、HiBy RS6会自动检测版本,如果检测到更新版本的固件,

3、可通过系统升级APP(FOTA Update APP)下载并安装更新

1、DTA(Direct Transport Audio)安卓全局无损输出系统,通

过软件层面绕过安卓系统中重采样SRC,直接输出原汁原味的

2、HiBy RS6内置海贝音乐APP可以直接输出包含DSD512以下

所有音频格式;部分第三方APP,会受限于自身,导致无法直

法正常关机或重启,可以长按下一曲+电源键15秒,进行硬件 贝音乐APP,进行WiFi传歌、使用WiFi下的HiByLink、使用私

更多详细操作,请扫描以下二维码,关注订阅号"海贝音乐",

回复"RS6"即可。

特殊辅助功能

双清



2. 先按住上一曲键,再按电源键开机,等待出现机器人界面;

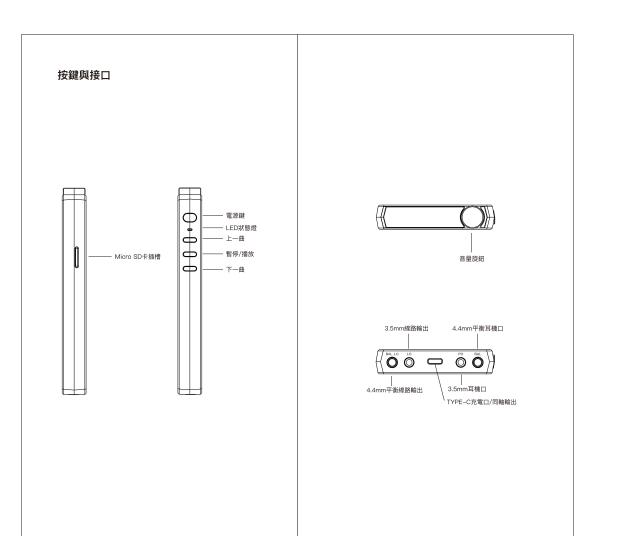
4. 上一曲/下一曲为选择按钮,电源键为确认按钮,这个时候就

可以进入选择列表中的 wipe 开头的选项进行双清(全部数据清

强制重启: 开机状态下, 机器出现卡死状态或其他异常情况无

3. 在机器人界面,按住电源键不放的同时按一下上一曲;

繁体中文



Type-C 支持USB3.1協議 操作及介面說明 檔案傳輸/數字轉盤/傳輸數字音頻信號 開機/關機、重啟/鎖屏/亮屏 1、開機:長按電源鍵兩秒即可開機; 1、檔案傳輸:數據線連接機器與電腦,連接成功後,需要**在機** 2、關機、重啟: 開機狀態下長按電源鍵, 即可彈出關機/重啟 器上把狀態欄拉下,選擇USB接入功能資訊條,在彈出窗口中 選擇傳輸檔案,即可在電腦中操作將檔案拉入本機記憶體或外 3、鎖屏: 開機狀態下, 點擊電源鍵即可鎖屏; 置Mirco SD卡中; Mac OS的机器需先另外安装支援程序 4、亮屏: 點擊電源鍵或雙擊螢幕。

HiBy RS6內置安卓9系統,與日常安卓系統手機操作系統一 a.在海貝音樂APP中,通過USB口,使用HiBy RS6外接解碼放 致,可隨意安裝第三方APP等; 大器,最高支持DSD512/PCM 768kHz輸出;

b.第三方APP输出,HiBy RS6支持全局USB音频直通输出,同 內置海貝音樂APP專業版,專為HiFi設計的音樂播放器,功能強 样可绕开安卓系统SRC。 3、傳輸數字音頻信號: a. 即作為電腦USB DAC,使用USB數據線與電腦連接後,下

3.5mm&4.4mm LO線路輸出 LO線路輸出:使用時,相關介面檢測到設備接入自動切換LO模 拉狀態欄,把USB狀態改為音頻輸入; b. 並需要安裝驅動程式,請前往www.hiby.com進入產品服務 →產品支持→USB DAC IN驅動,**下載並詳細閱讀內附的USB** DAC使用方法.pdf COAX同軸輸出 COAX同軸輸出: HiBy RS6同軸輸出使用TYPE-C口,使用配

件內TYPE-C轉RCA線即可;未檢測到耳機接入或者LO接入, 無線連接功能 HiBy RS6連接到新的藍牙設備(如藍牙耳機、藍牙音箱等) 1、HiBy RS6 電源鍵上的LED燈能作為當前播放音頻的格式, 時,需要先和該藍牙設備進行配對,步驟如下: 分別顯示對應的顏色; a.下拉框中點擊設置-藍牙介面; 2、不播放——淡藍色、≤48kHz藍色、64kHz~192kHz綠色、 b.打開藍牙開關;

3、充電時——紅色,快充時5秒閃爍一次,慢充10秒閃爍一次 Micro SD卡接入 把Micro SD卡放入機器內, 最高支持2TB

OTA線上升級 1、建議連接WiFi進行升級; 2、HiBy RS6會自動檢測版本,如果檢測到更新版本的固件, 將在狀態欄提示更新; 3、可通過系統升級APP(FOTA Update APP)下載並安裝更新

DTA安卓全局無損輸出架構

4、HiBy RS6不支持回滾舊版本。

固件更新

1、DTA(Direct Transport Audio)安卓全局無損輸出系統,通 過軟體層面繞過安卓系統中重採樣SRC,直接輸出原汁原味的 2、HiBy RS6內置海貝音樂APP可以直接輸出包含DSD512以下 所有音頻格式;部分第三方APP,會受限於自身,導致無法直 接輸出相應採樣率的歌曲。

特殊輔助功能

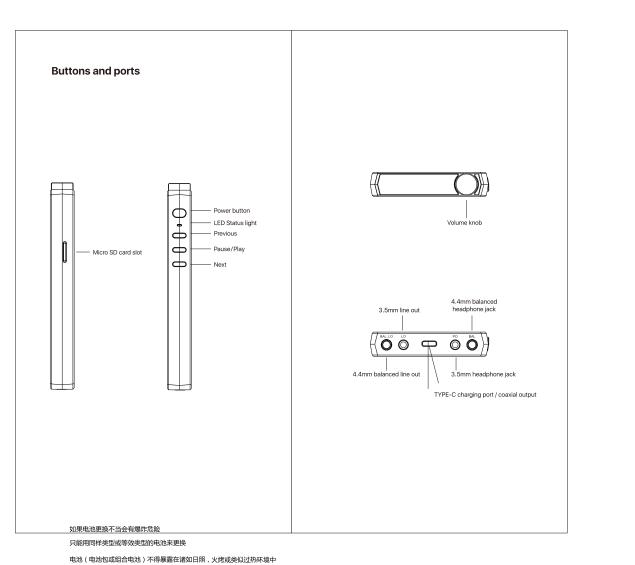
1、關機; 2、先按住上一曲鍵,再按電源鍵開機,等待出現機器人介面; 3、在機器人介面,按住電源鍵不放的同時按一下上一曲; 4、上下曲為選擇按鈕,電源鍵為確認按鈕,這個時候就可以進 入選擇列表中的 wipe 開頭的選項進行雙清(全部數據清除,請

強制重啟:開機狀態下,機器出現卡死狀態或其他異常情況無 法正常關機或重啟,可以長按下一曲+電源鍵15秒,進行硬體

更多詳細操作,請使用微信App掃描以下二維碼,订阅微信公 眾號"海貝音樂",回復"RS6"即可。



Thank you for purchasing HiBy's new generation portable digital audio player, the HiBy RS6. To help you get the best out of the HiBy RS6, this user guide has been compiled to introduce you to the HiBy RS6's features and how to use them. Please read thoroughly in the first days of ownership. English MQA (Master Quality Authenticated) The HiBy RS6 includes MQA technology, which enables you to play back MQA audio files and streams, delivering the sound of the original master recording. MQA' or 'MQA Studio' indicates that the product is decoding and playing



Operation and ports explained

即為同軸輸出。

>192kHz橘黃色、DSD白色;

Power on/off, restart, screen locking / unlocking 1.Power on: press and hold power button for two seconds 2.Power off / restart: hold power button while HiBy RS6 is powered on to bring up power off / restart option screen; (press briefly to 3.Lock screen: Press power button briefly while RS6 is powered on to lock / unlock screen; 4.Turn on screen: when HiBy RS6 is powered on with screen off, press power button briefly or double-tap the screen to turn it on.

The HiBy RS6 sports a lightly customized Android 9 operating system which may be operated in the same way as most smartphones, including the installation of 3rd party audio and general apps and use of the Play Store;

Preloaded with HiByMusic Professional edition, specially customized for HiFi digital audio players for powerful features. perfect sound and ease of use;

3.5mm and 4.4mm line out Auto line out mode switch: the device automatically detects when it is connected to an amplifier rather than headphones and switches automatically to Line Out mode.

Coaxial digital audio output The HiBy RS6 includes a coaxial digital output in its type-C USB port, which may be utilized using the including the type-C to RCA adapter cable included in the package. The player defaults to this coaxial digital output when no other audio output connections are detected (conversely, this output is muted when any other

HiBy Music Q

HiBy官方直营店

HiBy Official Online Store

HiBy Music Q

有雲DLNA/局域網等。

c.點擊"與新設備配對",將會自動搜索可用設備;

d.點擊連接到相應設備,連接成功的設備將顯示在"已配對的設

HiBy RS6支持2.4G/5G 雙頻WiFi,日常使用外,亦可以通過海 貝音樂APP,進行WiFi傳歌、使用WiFi下的HiByLink、使用私

1 The LED on the HiBy RS6 power button doubles as an indicator light for the audio format being sent to the DAC: 48kHz and under—blue 64-192kHz—green >192kHz—orange All DSD: white 3.Charging: red (pulsating one cycle in 5s in quick charging, one

Micro SD card installation Card sizes of up to 2TB are accepted.

cycle in 10s in slow charging)

"download" under Support -> "USB DAC Driver & Guidance" -> "HiBy RS6 USB DAC Driver Download an

Wireless connectivity 1.Bluetooth 5.0

c.Tap "Pair new device" to search for nearby Bluetooth devices (set the Bluetooth device to be paired to broadcast or pairing mode according to its instructions) d.Tap on the name of your Bluetooth device on the HiBy RS6 to pair with it; once successfully paired, it will appear under the list of "paired devices".

Type-C USB 3.1 port

File transfer / digital audio input / output 1.Android File Transfer; File transfer: connect the HiBy RS6 to the computer via the provided USB type-C cable. After this, pull down the notification shade on the HiBy RS6, scroll down to the bottom and tap twice on "USB for charging", then select "File transfer" in the menu. Now the HiBy RS6 will function as an MTP storage device for file transfer. On a Mac it is necessary to also install Android File Transfer to enable MTP file transfer.

2.USB Digital audio output a.Connect USB DAC / amps to the HiBy RS6 USB type-C port; bitperfect output is supported via HiByMusic up to DSD512/PCM768 b. HiBy RS6 supports systemwide passthrough USB mode in third-

party app output. 3.Acting as USB DAC a connect the HiBy RS6 to the computer via the provided USB type-C cable. After this, pull down the notification shade on the HiBy RS6, scroll down to the bottom and tap twice on "USB for charging", then select "USB DAC in" in the menu. b.On windows 7 it would be necessary to install the USB audio driver for this; go to store.hiby.com -> Scroll to bottom -> Click

Connect the HiBy RS6 with new Bluetooth audio devices as a.Pull down the notification shade then pull down again to expand the list of quick status indicator buttons; press and hold on the Bluetooth icon to enter the Bluetooth setup screen; b.Turn on the Bluetooth master switch;

The HiBy RS6 supports both 2 4GHz and 5Hz WiFi Apart from using it to connect it to the internet for music streaming, internet etc., it can also be used for music transfer, remote control via HiByLink and/or playing music from network resources via DLNA /

Fireware update

supported on Android devices.

Over-the-air online update
1.Connect to the Internet; WiFi connection is recommended to

2.The HiBy RS6 will automatically detect new firmware versions online and prompt you to update via notifications; tap the 3. You may also manually check for, download and install updates using the FOTA Update app; 4.Please note that roll-back to old firmware versions is not

Direct Transport Audio architecture for lossless digital audio on Android

1.HiBv's proprietary modifications to the Android audio stack. trademarked DTA, allows audio from any [Android app that does not actively resample audio before sending it to the audio stack] to pass unaltered directly to the DACs onboard;

2.HiByMusic on the HiBy RS6 can output all supported PCM and DSD audio formats directly to the DACs; apps that actively resample will output at a certain sample rate on other Android

Special operations

Factory reset

1. Turn off the HiBv Rs6; the same time for a few seconds. The HiBy RS6 will power on but then an Android lying on its back will appear;

3. Now press and hold the power button and then press the previous button at the same time; 4. Use previous and next buttons to move the selection and the

Power button to activate it. Move the selection to "Wipe data / factory reset" and activate it. (Please back up all data on your

device before doing this as all data on the HiBy RS6 will be Forced reboot

While the HiBy RS6 is powered on, if there is any software malfunction blocking usual access to the power off / reset menu, you may press and hold the next song + power button for 15

For further in-depth operation instructions, please visit (URL) : https://track.hiby.com/Manual/Find?p=HiBy RS6&l=en

全国售后 Global after-sales service

请拨打4008 8200 32,或直接咨询您购买的店铺 Please contact us at service@hiby.com or directly contact the store you purchased.

an MQA stream or file, and denotes provenance to ensure

that the sound is identical to that of the source material 'MQA Studio' indicates it is playing an MQA Studio file,

which has either been approved in the studio by the artist/producer or has been verified by the copyright

注意事项 Notes and precautions

·不可擅自维修、拆卸和将产品放在有水的地方。 ·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 ·当您使用耳机时,会因此听不清外界环境声,为了您的安全, 请避免在危险环境中使用耳机。 ·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 使用的充电器进行充电。

Do not repair, disassemble, or place the product in a place When the product is not used for a long time, it is necessary to periodically charge the product to ensure battery life. When you use the headphones, you will not be able to hear the external environment. For your safety, please avoid using the headphones in a dangerous environment. Charging with a charger with too high voltage may damage the machine. Please choose to use the charger to charge.

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

消费者若使用电源适配器充电,则应购买配套使用获得CCC认证

本产品不搭配电源适配器销售

警告 Warning

并满足标准要求的电源适配器

本产品不搭配电源适配器销售 消费者若使用电源适配器充电,则应购买配套使用获得CCC认证 并满足标准要求的电源适配器

为了减少人体射频暴露,请在距人体20cm以上的地方使用本设备。 In order to reduce human body radio frequency exposure,

please use this equipment away from the human body for more than 20cm. 人体の高周波被ばくを低減するために、この機器を人体から 20cm以上離して使用してください

想知道我们更多产品信息? To learn more

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WeChat 微信公众号



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