Bluetooth® HiFi Headset
User's Guide

藍牙高音質HiFi播放耳機
使用説明書

www.*Bluedio* .com

Guangzhou Liwei Electronics Co.,Ltd

HiFi

8
Track

Security Precautions: In order to have a proper and safety use of the headset, please read this user manual in detail and save it.

⚠ Be sure to aware the following guidelines when using your headset.

- To avoid long time exposure to high volume, leading to noise–induced hea– ring damage.
- Should use caution or temporarily discontinue use in potentially hazardous situations.
- Should adjust reasonable volume and time when listening to music.
- Be careful not to turn the volume too high, as you do not hear anything around you.
- Do not recommend using a headset while driving.
- Driving on the way or in a potential dangerous environment, please avoid using headset to listen to the music, make or receive calls, in order to avoid dispersion attention.
- Should avoid continuing to increase the headset volume, as your hearing need adaptation.
- Keep this product and its accessories out of the reach of children, in order to avoid inappropriate use by children which may pose a fatal danger
- Should avoid immerse in water during grooming, which may cause damage to the sound quality or the headset.
- Stop using headset if feel significant discomfort, irritation or other adverse reactions.
- The headset should not be stored or use at temperatures below –15℃ (5°F) or above 55℃ (131°F) it may shorten battery life.

☑ Charger and battery:

Please check the charging cable is original or not before charging the Blu– etooth headset.
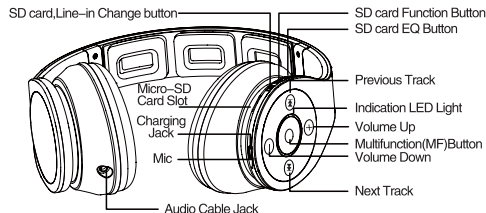
⚠ Warning: Must use original charge cable to charge for the Bluetooth head– set, otherwise it may damage the Bluetooth headset.

☑ Charging:

This headset uses a non detachable built–in rechargeable battery.
1. Before charging, make sure the headset is switched off.
2. Plug USB cable into the charging port of headset; plug other side of USB cable into the USB charger or other charging device. Charging will start and the red light remains bright on the headset.
3. The headset takes approximately 3 hours for fully charged, blue light remains bright or red light switch off after charging completed.

☑ Overview of R Bluetooth stereo headset:

SD card,Line–in Change button
SD card Function Button
SD card EQ Button
Micro–SD Card Slot
Previous Track
Charging Jack
Indication LED Light
Volume Up
Mic
Multifunction(MF)Button
Volume Down
Next Track
Audio Cable Jack

☑ R Bluetooth stereo headset in the box:

- 1pc   Bluetooth headset
- 1pc   3.5 mm audio cable
- 1pc   USB charging cable
- 1pc   Portable holster
- 1pc   User's Guide

☑ Switch On:

- Keep press MF button around 6 seconds until blue light remains bright.

☑ Switch Off:

- Keep press the MF Button for around 4 seconds until you hear the beep sound, and the indicator light switch off.

☑ To pairing your headset with your mobile phone:

1. Keep distance of the headset and mobile phone within 1 meter when pairing.
2. Keep press MF button for around 10 seconds to switch on the headset, blue light remains bright, entered to pairing mode.
3. Switch on Bluetooth search function in your mobile phone or other device need to be connected, the mobile phone will display has found the "R".
4. Select "R", your headset will be automatically connected to your mobile phone*, the blue light blinks.

▌▌ *If Bluetooth function of your headset has switched off keep press MF button for around 4 seconds, until blue light blinking into pairing mode, the headset and mobile phone will be reconnected automatically.

⚠ IMPORTANT: The pairing time is limited, generally takes 60 seconds. If blue light disappeared, the Bluetooth pairing mode has stopped. If pairing is unsuccessful, please retry step 1 to 4 again.

▨ Disconnect the headset from the mobile phone:

Using any one of the following ways:
1. Switch off the headset.
2. Keep press MF button of the headset for around 4 seconds, the blue light blinks and beeps, the headset will automatically shut down, Or;
3. Move the headset away from the mobile phone for 20m (66ft) or farther position.

▨ Reconnect the paired headset with the mobile phone:

1. When the headset is turned off, keep press MF button for around 4 seconds, the blue light blinks and beeps turn on your mobile phone's Bluetooth search function, the phone will found "R".
2. Select "R", your mobile phone will automatically connect with your headset, the blue light will blinks after reconnection. (Part of the phone's Bluetooth menu support to set turn on headset automatically to establish a connection with the phone)

▨ Answer incoming call:

• When Bluetooth headset is connected to your mobile phone, the headset will issue a call tone or a ringtone when there is an incoming call, the blue light blinking rapidly in every 4 seconds, click on MF button of your headset to answer incoming call or use answer button of your mobile phone to answer a incoming call.

▨ Drop call:

• Press the MF button of your headset or use your mobile phone button to hang up a call.

▨ Reject call:

• Incoming call, press and hold the headset MF button for about 2 seconds, or directly use your mobile phone to reject the call.

▨ Call waiting:

• If there is another incoming call when you are calling, keep press MF button for 2 seconds and release, it will be able to keep the first call, while answering the second call. After finished the second call, keep press the MF button for 2 seconds and release, to catch the first call again. (Whether to support this function depends on the mobile phone)
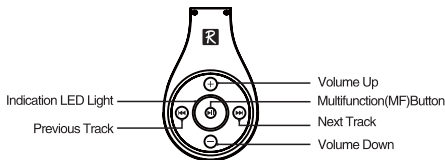
▨ Last call redialing:

• Double press MF button.

▨ Voice dialing:

• Keep press MF button for 2 seconds.
  (Mobile phone need support to this function)

▨ Play Bluetooth music:

• After connecting the headset with your mobile phone via Bluetooth, press MF button once to play/pause music.

Indication LED Light
Previous Track
Volume Up
Multifunction(MF)Button
Next Track
Volume Down

(Right Side)

▨ Play micro–SD card music:

• When the headset is connecting with mobile.
  1. Insert Micro–SD card which has music files.
  2. Connect the headset to your mobile, keep press SD card function button for around 4 seconds, until green light bright, entered to Micro–SD card music mode.
  3. Under Micro–SD card music mode, may use SD card function button play and pause music, but not MF button.

• When the headset disconnect with mobile phone.
  1. Insert Micro–SD card which has music files.
  2. Keep press MF button for around 4 seconds until blue light blinking, the headset switched on, keep press SD card function button until green light bright, entered to Micro–SD card music mode*.
 3. Under Micro–SD card music mode, may use SD card function button play and pause music.

∥ *Bluetooth headset doesn't connect to the mobile phone, not support Bluetooth calling.Under the Micro–SD card music mode, press EQ but-ton to switch music style, included POP, Rock, Country, Classic and Jazz.

☑ Play LINE_IN music:

1. Switch on your headset by keep press MF button for around 4 seconds until blue light blinking.
2. Keep press SD card function button for around 4 seconds, until green light bright.
3. Connect the headset and your mobile phone by 3.5mm audio cable; you can play music and calling.
4. If your headset and mobile phone are under Bluetooth connection mode, when there any incoming call, automatically change to hands-free mode.

☑ Switching between Bluetooth music mode and Micro-SD music mode:

1. When your headset is under Bluetooth connection mode, if you want to play music of Micro-SD card, press MF button to stop music in Bluetooth device or disconnect the headset with the Bluetooth device, keep press SD card function button for around 4 seconds until green light remains bright and blue light blinking, enter to Micro-SD music mode.
2. When your headset and mobile phone are under Bluetooth connection mode, if there is an incoming call while Micro-SD card music is playing, blue light blinking rapidly in every 4 seconds, music will automatically pause, switch to ringtone. Once finished the conversation, Micro-SD card music will resume.
3. Under Micro-SD music mode, keep press SD card function button for around 4 seconds until green light disappear to switch off Micro-SD card music, change to Bluetooth stereo mode.
4. Under Micro-SD card music mode, automatically change to Line-in mode with audio cable input. And you may change audio source by SD card, Line-in change button.
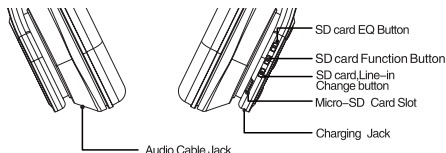
☑ Select tracks and volume control:

- Press "Previous track" button and "Next track" button to select previous or next track in Micro-SD card and Bluetooth device.
- Press "Volume up" and "Volume down" button to adjust music volume.
- When adjusting the volume of Bluetooth music, the volume to the maximum or minimum there will beep. No beep in the Micro-SD card music playback mode.

☑ Technical specification:

- Driver combination: 2pcs 50mm woofers, 6pcs tweeters
- Bluetooth version: Bluetooth V3.0
- Operating distance: 10–20m (free space)
- Music playtime/Talk time: around 20hrs
- Micro-SD card music play time: around 20hrs
- Standby time: around 325hrs
- Charging time: around 3hrs
- Battery: Li-Polymer rechargeable battery
- Input connector: 3.5mm Audio input jack, Micro-USB connector
- Bluetooth profiles: A2DP, AVRCP, HSP, HFP
- Impedance: 100 Ω and 32 Ω
- Frequency range: 15–22 kHz
- Operational temperature: –10 to 50° C
- Sensitivity: 120db
- Net weight: around 283g

SD card EQ Button
SD card Function Button
SD card,Line-in Change button
Micro-SD Card Slot
Charging Jack
Audio Cable Jack

(Front View)

Technical specifications are subject to change without notice, we apologize for any inconvenience

爲正確而安全地使用本耳機，請在使用前詳細閱讀本手冊，并保存好。

⚠ 使用耳機時應注意下列事項：

- 應盡量避免長期暴露在過高音量下，以導致噪音引起的聽力受損。
- 如所處環境有潛在危險，請暫停停使用耳機，以確保安全。
- 應合理控制聆聽耳機時的音量和時間。
- 不應把音量調得太高，導致您聽不到四周的聲音。如果出現耳鳴或將音量調得太高，請將音量調低。
- 不建議在駕駛時使用耳機。
- 在駕駛途中或有潛在危險的環境中，請避免用耳機聆聽音樂、撥打或接聽電話，以免分散注意力。
- 聽覺在適應音量時，應避免持續調高耳機音量。
- 應將耳機放置於兒童無法接觸的地方，避免兒童不當使用，造成致命危險。
- 在梳洗時應避免耳機進水，以免導致耳機損害音質或耳機。
- 如果使用耳機感覺明顯不適、有刺激感或其它不良反應，應立即停止使用。
- 不應將耳機儲存或使用于溫度低於–15℃(5°F)或高於55℃(131°F)的環境，否則會會縮短耳機或電池壽命。
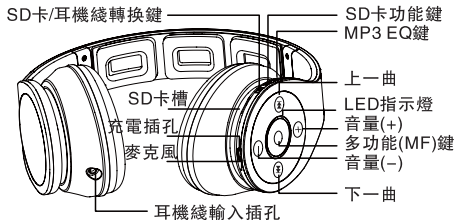
☑ 充電和電池：

⚠ 警告：

1. 使用充電綫給本耳機充電前，請先檢查充電綫是否爲原裝。
2. 必須使用配套的充電綫纜給耳機充電，使用不配套的充電綫纜可能會損壞耳機。
3. 本耳機使用內置式不可拆卸充電電池。勿嘗試從耳機中取出電池，以免損壞耳機。

☑ 耳機充電：

1. 充電前，請先關閉耳機。
2. 將USB充電綫纜插入耳機充電接口，另一端的USB端口插到USB充電器或其他充電裝置。此時耳機開始充電，充電時，紅燈恒亮。
3. 耳機充足電，約需3小時，充滿後藍燈恒亮或紅燈熄滅。

☑ 耳機機身：

- SD卡/耳機綫轉換鍵
- SD卡功能鍵
- MP3 EQ鍵
- 上一曲
- LED指示燈
- 音量(+)
- 多功能(MF)鍵
- 音量(−)
- 下一曲
- SD卡槽
- 充電插孔
- 麥克風
- 耳機綫輸入插孔

☑ R藍牙立體聲頭戴式耳機包裝內容：

- 藍牙耳機　　　　1個
- 3.5毫米音頻綫　　1個
- USB充電綫纜　　 1個
- 便携式皮套　　　1個
- R用戶使用手冊　 1個

☑ 開機與關機：

- 開機請長按多功能鍵約6秒，此時藍牙耳機進入配對模式藍燈恒亮。
- 關機請長按多功能鍵約4秒，耳機會發出蜂鳴聲，藍色指示燈閃爍顯示，然後耳機會關機。

☑ 藍牙配對步驟：

1. 請將藍牙耳機和手機(或其他用作連接的裝置)的距離控制在1米範圍內，越近越好。
2. 按功能鍵約10秒開機後，進入藍牙配對模式，藍燈恒亮。
3. 打開手機或其他所需連接的裝置的藍牙搜索功能，手機上會顯示已經找到"R"。
4. 選擇"R"，藍牙耳機會自動與手機連接*，藍燈閃爍。

‖ 注1：如耳機藍牙功能關閉，請長按多功能鍵約4秒，直至藍燈閃爍顯示進入藍牙回連模式，藍牙耳機會自動與手機再次連接。

⚠ 注2: 藍牙耳機的配對時間一般爲60秒，如果藍燈熄滅，即藍牙配對狀態已停止。如果您仍未配對成功，請重復1至4步驟再次配對。

☑ 斷開藍牙連接：

• 請長按耳機的多功能鍵約4秒，藍燈閃爍及發出蜂鳴聲，耳機即會自動斷開。
• 將手機藍牙功能關閉。
• 將耳機移至距離手機20米(約60英尺)或更遠的位置。

☑ 將已配對的耳機重新連接：

1. 在耳機關機情況下，請長按多功能鍵約4秒，藍燈閃爍及發出蜂鳴聲，并打開手機的藍牙搜索功能，手機上會顯示已經找到"R"。
2. 請再次選擇"R"藍牙耳機自動與手機連接後，藍燈會閃爍。(部份手機的藍牙菜單可支持設置在耳機啓動時自動與耳機建立連接)

☑ 接聽來電：

• 在藍牙耳機已連接手機時，來電時耳機會發出電提示音或鈴聲，每隔4秒藍燈會快速閃爍，單擊耳機多功能鍵，即可接聽來電，或使用手機接聽鍵接聽來電。

☑ 挂斷通話：

• 按一下耳機的多功能鍵或使用手機挂斷鍵即可挂斷通話。

☑ 拒絕來電：

• 來電時，長按耳機多功能鍵約2秒或直接用手機挂斷鍵，即可拒絕來電。

☑ 來電等候：

• 通話時，有第二個來電時，長按多功能鍵2秒後放手，可保留第一個通話，以接聽第二個通話。結束第二個通話後，長按多功能鍵2秒後放手，可恢復第一個通話(是否支持本功能，取決于手機)。

☑ 末位重撥：

• 耳機支持末位重撥功能：雙擊多功能鍵。

☑ 語音撥號：

• 長按多功能鍵2秒即可（需手機支持此功能）

☑ 藍牙音樂播放/暫停：

• 藍牙立體聲模式，單擊多功能鍵作播放或暫停。

LED指示燈
上一曲
音量(+)
多功能(MF)鍵
下一曲
音量(−)
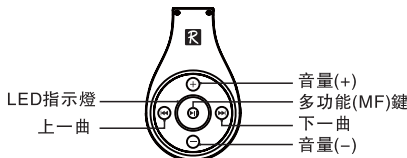
(右正面)

☑ Micro-SD卡音樂播放：

• 藍牙耳機與手機連接狀態下；
  1. 插入保存音樂文件的Micro-SD卡。
  2. 將藍牙耳機與手機連接狀態下，長按SD卡功能鍵約4秒，直到綠燈恒亮，即可進入SD卡讀卡播放模式。
  3. Micro-SD卡讀卡模式下，使用SD卡功能鍵播放或暫停。
  非連接狀態下；
  1. 插入Micro-SD卡。
  2. 按多功能鍵約4秒後放手，藍燈閃爍，以開啓耳機，然後長按SD卡功能鍵直到綠燈恒亮，便進入Micro-SD卡播放模式。
  3. 按SD卡功能鍵播放或暫停音樂。

‖ 注1:因藍牙耳機并未透過藍牙功能與手機連接，故不支持藍牙通話。
注2:在SD卡播放模式，按EQ鍵可以切換5種音樂風格，包括流行、搖滾、鄉村、古典、爵士。

☑ LINE-IN播放音樂及通話:

1. 長按多功能鍵約4秒,直到藍燈閃爍後放手,開啓藍牙耳機。
2. 長按SD卡功能鍵約4秒,直至綠燈恒亮後放手。
3. 將3.5毫米音頻綫連接手機及耳機,即可透過音頻綫播放音樂及通話。
4. 如果耳機和手機是藍牙連接模式下,當有任何來電,自動切換至免提模式。

☑ 藍牙音樂模式與Micro-SD卡音樂模式之間的轉換:

1. 當耳機處於藍牙連接模式時,如果想播放Micro-SD卡音樂,將藍牙設備中播放的音樂暫停,或直接斷開耳機與藍牙設備之間的連接,按SD卡功能鍵約4秒,直至綠燈恒亮,進入Micro-SD卡播放模式。
2. 如耳機與手機處於藍牙連接模式,透過Micro-SD卡播放音樂期間有來電,每隔約4秒藍燈會快速閃爍,音樂會自動暫停,切換為通話響鈴,當通話結束後,音樂會恢復播放。
3. 在Micro-SD卡音樂播放模式,如想切換到藍牙立體聲模式,長按SD卡功能鍵約4秒,綠燈消失,關閉Micro-SD卡音樂播放模式,便會進入藍牙立體聲模式。
4. Micro-SD卡音樂播放模式下插上3.5mm耳機插頭即可轉換到LINE-IN模式。用SD卡/耳機綫轉換鍵選擇Micro-SD卡音樂模式或LINE-IN模式。

- MP3 EQ鍵
- SD卡功能鍵
- SD卡/耳機綫轉換鍵
- SD卡槽
- 充電插孔
- 耳機綫輸入播孔

(正側面)
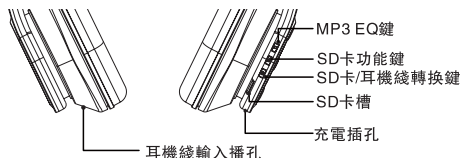
☑ 選曲\音量調節:

- 按耳機的上一曲鍵和下一曲鍵,可以選擇Micro-SD卡和藍牙設備音樂,播放上一曲或下一曲。
- 按耳機的音量加(+)/減鍵(-),可以在Micro-SD卡、藍牙設備中及LINE-IN模式的音樂播放時,調節音量。
- 當調節藍牙設備的音量時,音量調到最大或最小時會有蜂鳴聲,在播放Micro-SD卡音樂時則無蜂鳴聲。

☑ 技術規格:

- 喇叭組合:2個直徑50毫米中低音喇叭,6個3D喇叭
- 藍牙版本:藍牙3.0
- 工作範圍:10-20米(開放範圍)
- 播放時間/通話時間:約20小時
- Micro-SD卡音樂播放時間:約20小時
- 待機時間:約325小時
- 充電時間:約3小時
- 電池:聚合物可充電電池
- 有線耳機輸入接頭:3.5毫米音頻插孔
- 支持協議:A2DP、AVRCP、HSP、HFP
- 阻抗:100Ω及32Ω
- 頻率範圍:15Hz-22kHz
- 工作環境:-10至50℃
- 靈敏度 120分貝
- 净重:約283克

技術規格如有變動,恕不另行通知,敬請見諒

FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.