User Manual

藍牙-MP3 音乐耳机
Bluetooth®-MP3 Music Headset

用户使用说明书
USER GUIDE

使用入門

■ 耳機由以下部分組成:
1.多功能鍵(━)   2.麥克風(✉)
3.充電插孔(- ⊜ +)   4.聽筒(◠)
5.指示燈(✿)   6.播放／暫停(▶II)
7.上一曲(I◀◀)   8.下一曲(▶▶I)
9.音量+ (＋)   10.音量- (━)

■ 充電器和電池
使用充電器給本耳機充電前,請先檢查充電器是否為耳機配套充電器.

⚠ 警告: 必須使用配套的充電器給耳機充電,使用不配套的充電器可能會損壞耳機

耳機充電
本耳機使用內置式不可拆卸充電電池. 請勿嘗試從耳機中取出電池,以免損壞耳機.
1.充電時,先將耳機關機

2.將充電器插頭插入耳機充電接口(- ⊜ +),另一端插到交流電源插座上(如圖).此時耳機開始充電,充電時,紅燈(✿)恒亮.
3.耳機充足電,大約需要2~3個小時,充滿后藍燈(✿)恒亮或紅燈熄滅.

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開機或關機
開啟耳機時,請按住多功能鍵(━),耳機會蜂鳴且藍色指示燈(✿)會快速閃爍, 此時藍牙耳機進入回連模式,或長按多功能鍵(━)到藍燈(✿)長亮進入藍牙配對模式;在回連模式或配對模式時,當TF卡座內有卡時MP3音樂會播放.
關機時分兩種情況
1.當TF卡座中無卡時關機,請按住多功能鍵(━),耳機會蜂鳴且藍色指示燈(✿)會閃爍7次即完全關機.
2.當TF卡座中有卡時關機,請按住多功能鍵(━),耳機會蜂鳴且藍色指示燈(✿)會閃爍7次,耳機會先與藍牙設備的斷開連接,同時回到MP3播放模式,待MP3播放1秒鐘左右后即完全關機.

藍牙配對步驟:
1.配對時,請將藍牙耳機和手機的距離控制在1米範圍內,越近越好.
2.確認藍牙耳機處于開機狀態.
3.按多功能鍵(━),到藍燈(✿)恒亮,此時耳機進入藍牙對對狀態.
4.按照藍牙手機的說明書,打開"藍牙搜索"或"添加新設備"選擇耳機名稱,確認后按手機的提示輸入"0000"確認.
注意:藍牙耳機的配對時間是有限的"一般60秒",如果藍燈(✿)熄滅變為紅燈(✿)閃爍狀態說明藍牙配對狀態已停止.如果您這時仍未配對成功,請重復步驟1~4再次配對.

斷開耳機與手機的連接
要斷開耳機與手機的連接(例如,將手機連接至其他藍牙設備),請采用以下任一方式:
●關閉耳機

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●使用手機的"藍牙"功能表斷開耳機與手機的連接.
●將耳機移至距離手機20米(約60英尺)以遠的位置.

將已配對耳機重新連接至手機
要連接耳機和手機,請打開耳機,使用手機的"藍牙"功能表建立連接,或按一下多功能鍵(━).
您可以設置手機,使其在耳機啟動時自動與手機建立連接.在手機中,要實現這一目的,請在"藍牙"功能表中更改配對設備設置.

接聽來電
來電時,耳機內發出來電提示音或鈴聲,按下耳機多功能鍵(━),即可接聽來電,或使用手機接聽鍵,接聽來電

挂斷通話
按下耳機多功能鍵(━)或使用手機挂斷鍵即可挂斷通話.

拒絕來電
長按2秒耳機多功能鍵(━)或直接用手機挂斷鍵即可拒絕來電.

暫停或保留通話
通話時, 長按多功能鍵(━)2秒可保留現有通話, 如需恢復通話,則長按多功能鍵(━)2秒。(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. 長按2秒耳機多功能鍵(━)即可實現末位重撥.

藍牙傳輸與MP3播放之間的轉換
1.當耳機與藍牙設備處在連接狀態且播放音樂時,插入TF卡不會影響到耳機與藍牙設備之間的工作和音樂的播放.此時如果想播放MP3音樂,可以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, 從而進入MP3播放模式。

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2.當MP3處在播放狀態時,藍牙耳機與其他藍牙設備配對過程中會聽到蜂鳴聲,同時MP3音樂會暫停,待蜂鳴過後,MP3繼續播放。當耳機與藍牙設備連接好後,播放藍牙設備中的音樂,MP3音樂則會被暫停。換言之,當MP3與藍牙設備同時處於播放狀態時,會優先播放藍牙設備中的音樂。如果想長時間播放藍牙設備中的音樂,可將TF卡取出起到省電的作用。
3.在播放MP3音樂時,當遇電話來電時,接聽電話MP3音樂會被暫停,自動切換到通話中,待通話結束后恢復MP3播放。

音樂播放／暫停
●在該耳機沒有與任何藍牙設備連接時,按多功能鍵(━)進入回連模式,此時插入TF卡可以播放MP3音樂.
●在播放MP3音樂時,通過播放／暫停鍵(▶II)可以對MP3音樂進行播放與暫停.
●當藍牙音樂與MP3音樂同時處于播放狀態時,由于藍牙音樂播放優先.當暫停藍牙音樂后,會自動切換到MP3音樂,此時播放／暫停鍵(▶II)只能作用于MP3,如果想回到藍牙音樂播放,只能通過藍牙設備的播放鍵進行恢復,同時MP3音樂播放會被暫停.

選曲、音量調節
●通過上一曲鍵(I◀◀)和下一曲鍵(▶▶I),可以對MP3和藍牙設備中的音樂,進行上一曲和下一曲的選擇。
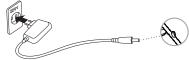●通過音量加鍵(＋)和音量減鍵(－),可以調節音量的大小。當調節藍牙設備的音量時,音量調到最大或最小時會有蜂鳴聲,在播放MP3音樂時則無蜂鳴聲。

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Product overview
The Bluetooth Stereo Headset is composed of:
1.MF Button (━)   2.Microphone(✉)
3.Charging Jack(- ⊜ +)   4.Speaker(◠)
5.Indicator Light(✿)   6.play/pause(▶II)
7.Previous Song Button(I◀◀)   8. Next Song Button(▶▶I)
9.Volume Button(+)   10.Volume Button(-)

Charging the headset
Your headset uses a rechargeable battery. You must charge the battery fully before using the headset for the first time. Please make sure to turn off the headset before charging.
1. Plugging the charging cradle in the port.

2. The red indicator light remains solid when charging.
3. The fully charging takes approximately2-3 hours.
4. The indicator light is in solid blue when charging completed.

How to turn on/off:
Turn on: Press the MF button until you hear the beep and the blue indicator light flashes, now you will come to the repairing mode or press the MF button until you see the blue light remains solid to enter the pairing mode. If the headset is with microUSB flash card in the card slot, the MP3 will play auto-

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matically during the repairing or pairing mode.
Turn off:
There are 2 conditions when you turn off the headset.
●If the headset is without the microUSB flash card inside, please press the MF Button until you hear the beep, the blue indicator light will flash 7 times before the headset is off.
●If the headset is with the microUSB flash card inside, please press the MF Button until you hear the beep, the blue indicator light will flash 7 times before the headset turns off the Bluetooth function. At the same time, it will return to the MP3 mode and the headset will be off after about 1 second of music playing.

Pairing with your Bluetooth phone
1. The distance between the Bluetooth headset and your Bluetooth phone would be better within 1 meter when pairing, the closer the better.
2. Ensuring the headset is off.
3. Press the MF button until you see the blue light remains solid to enter the pairing state
4. Set your Bluetooth phone to discover the headset by following your phone's guide. Typically, the steps involved are going to a "Setup" "Connect" or "Bluetooth" menu on your phone and then select the option to discover Bluetooth devices.
5. Your phone will find the headset and ask if you want to pair with it. Confirming this by pressing "yes" or "ok".
6.Enter passkey "0000", then press "yes" or "ok".
IMPORTANT：If pairing is successful, the indicator light will

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flash in blue 10 times rapidly before going to flashing every 3 seconds, If unsuccessful, the light remains on, and you will need to reattempt the pairing. While the light will go out if the pairing time takes more than 60 seconds, in that case, you need to turn off the headset and turn it on for pairing again.
Disconnect the headset from the mobile phone
If you want to disconnect the headset from the mobile phone, you can do as below:
●Turn off the headset
Disconnect the headset from the Bluetooth list the mobile phone.
●Take the headset away from the mobile phone for more than 10 meters (33ft).
Reconnect the paired headset with the mobile phone
If you want to connect the paired headset with the mobile phone, you can do as below:
●Turning on the headset and setting up the connection in the Bluetooth list of your mobile phone
●Pressing once the MF button of the headset. (You have to do the setting in your mobile phone to allow the automatic connection with the paired headset.)
Answering a call
When you hear the ring tone, press the MF button once If you prefer answering the call by your phone, you can transfer the call from the headset on your phone.
Ending a call
Press and release the MF button once or end call on your phone's keypad.

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Answering or rejecting a call when listening to music
If there is ring tone of incoming call when you are listening to music from your phone or PC or other Bluetooth enabled devices, press the MF button to answer the call and press and hold the MF button for 2 seconds to reject the call.
Pause or put a call on hold
During the phone call, just press and hold the MF button for 2 seconds to put a call on hold. If you want to resume to the call, you can also press and hold the MF button for 2 seconds. (This is subject to the mobile phone's feature.)
Redialing the previous call
Press and hold the MF button for 2 seconds until you hear a long beep.
Switching between Bluetooth and MP3
1.When the headset is connected and the music is playing, to insert the microUSB flash card will not affect the Bluetooth function nor the music playing. If you want to play the music from your microUSB flash card, you can pause the music in the connected Bluetooth device or directly disconnect the headset with the Bluetooth device to turn into the MP3 music mode.
2.When MP3 is playing and the headset is under the pairing mode with other Bluetooth device, you will hear the beep and the music from MP3 will be paused and return to play after the beep. When the headset is connected with the Bluetooth device, the music playing from the Bluetooth device will be a priority than that from MP3. You can unplug

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the microUSB flash card to save the power consumption if you prefer playing music from the Bluetooth device.
3.When there is an incoming call, the music will be paused and the headset will be automatically switched to the phone mode. When the phone conversation ends, the headset will return to the music mode.

Playing music or pause
●When the headset is not connected with any Bluetooth device, you can turn on the headset and insert the microUSB flash card to play music.
●When you are listening to the music,you can press the play/pause button to play music or make pause.
●As the music from the Bluetooth device is a priority, if you want to play music from MP3, you have to pause the music from the Bluetooth device firstly. When you are listening to the music from MP3, the Play/Pause Button is just for MP3. To resume to the music from the Bluetooth device, you will have to operate through your mobile phone and the music from MP3 will be paused.
Select song and Volume control
●Press the Previous Song Button and Next Song Button to select the previous and next song in MP3 and the Bluetooth device.
●Press the Volume Button to control the volume. When the volume reaches the highest and the lowest during the phone mode, you will hear the beep. But there will be no beep even the volume reaches the highest and the lowest during the music mode.

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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.