

 Mini SoundPods USER MANUAL 使用手册 	Introduction 产品介绍  1- Earbuds 耳塞 2- Earbuds LED indicator 耳塞LED指示灯 3- On/Off button 开关 按钮 4- Charging case LED indicator 充电盒LED指示灯 5- Charging case 充电盒 6- Multi-function Button. 多功能按钮	 Pairing your earbuds 配对耳塞 1 Take your earbuds out of the Charging Case [5]. The earbuds will automatically turn on and enter into pairing mode and the earbuds LED lights[2] will alternately flash between red and blue. 将耳塞从充电盒[5]中取出，耳塞会自动打开并进入配对模式，Earbuds LED灯[2]会在红色和蓝色之间交替闪烁。 2 On your device, go to your Bluetooth settings. 在设备上找到蓝牙设置。 3 Turn your device Bluetooth function on. 打开蓝牙	4 Choose "Mini SoundPods" from your list of devices. After the pairing is successful, the earbuds LED will flash blue. 在列表中找到"迷你声音棒"的蓝牙点点击匹配，匹配成功后耳塞LED灯闪烁蓝色。  To use only one earbud after both earbuds were paired Simply put one of earbuds back in the charging case and the other earbud will keep working normally. 两个耳塞配对成功后如果只想使用一个耳塞，只需将其中的一个耳塞放回充电盒中，另一个耳塞即可正常工作。	Turn on/off To turn your earbuds ON: -The Earbuds will automatically turned ON once taken out of the charging case. -If the earbud is off press the Multi-function [6] button for 3 seconds to turn it ON. 打开耳塞: -耳塞从充电盒中取出后将自动打开。 -如果耳塞关闭，按下多功能按钮[6]3秒钟内将打开。 To turn your earbuds OFF: -The Earbuds will automatically turned OFF once placed back in the charging case. -If the earbud is on press the Multi-function [6] button for 3 seconds to turn it OFF. 关闭耳塞: -耳塞放回充电盒中后将自动关闭。 -如果耳塞打开，按下多功能按钮[6]3秒钟内将关闭。
Package Includes 1- Pair of Mini SoundPods Earbuds 1- Charging Dock 1- Charging Cable 1- User Manual 产品规格 • 蓝牙版本: V5.0 • 耳塞电池容量: 每个各40mAh • 充电盒容量: 300mAh • 连续播放时间: 2-3小时 • 耳塞充满电时间: 大约1.5小时 • 充电盒充满电时间: 2小时 • 充电端口: Micro USB 产品配件 1- 1对迷你音箱耳机 1- 充电盒 1- 充电线 1- 用户手册	Bluetooth Functions 蓝牙功能 For the following functions use the Multi-function [6] button on the earbuds. 关于以下功能，请使用耳塞上的多功能按钮[6] Calls Functions Short press to answer a call. Short press to hang up if you're in a call. Long press (1.5 seconds) to refuse a call. Double click to redial the last call (dialed or unanswered). 接听电话功能 短按可接听电话； 如果正在通话中，短按可挂断； 长按1.5秒可拒接电话； 双击可重播最后一个电话（未接或重播） Listening to music Functions Short press to Pause. Long press for the next song. 听音乐功能 短按可暂停； 长按播放下一首歌曲。	Charging your device 设备充电 To charge your Earbuds[1]: Place the earbuds in the Charging Case[5]. The earbuds LED lights[2] will turn red when the earbuds are charging. When one of the earbuds has a low battery level, the lower battery tone will be issued every 30 seconds. 将耳塞放入充电盒[5]，耳塞LED灯[2]会在耳塞充电时变成红色，耳塞充满电时，耳塞LED灯[2]会自动熄灭。 当其中一个耳塞的电量不足时，每30秒就会发出一次低沉的语音提示。 To charge your Charging Case[5]: Plug in the charging case using the micro USB charging cable included. The Charging Case is fully charged when the LED indicator[4] has 4 lights. 耳机充电 将耳塞放入充电盒[5]，耳塞LED灯[2]会在耳塞充电时变成红色，耳塞充满电时，耳塞LED灯[2]会自动熄灭。 当其中一个耳塞的电量不足时，每30秒就会发出一次低沉的语音提示。 To charge your Charging Case[5]: Plug in the charging case using the micro USB charging cable included. The Charging Case is fully charged when the LED indicator[4] has 4 lights.	 Specifications • Bluetooth version: V5.0 • Earbuds Battery Capacity: 40mAh each • Charging Case Capacity: 300mAh • Playing Time: 2-3hrs • Earbuds Charging Time: About 1.5hrs • Charging Case Time: 2hrs • Charging Port: Micro USB	Charging your device 设备充电 To charge your Earbuds[1]: Place the earbuds in the Charging Case[5]. The earbuds LED lights[2] will turn red when the earbuds are charging. When one of the earbuds has a low battery level, the lower battery tone will be issued every 30 seconds. 将耳塞放入充电盒[5]，耳塞LED灯[2]会在耳塞充电时变成红色，耳塞充满电时，耳塞LED灯[2]会自动熄灭。 当其中一个耳塞的电量不足时，每30秒就会发出一次低沉的语音提示。 To charge your Charging Case[5]: Plug in the charging case using the micro USB charging cable included. The Charging Case is fully charged when the LED indicator[4] has 4 lights.

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.

Any 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.

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

