

Declaration of Conformity Heretby, TiniLab Corporation declares that the radio equipment type omthing AirFree Lace Wireless Headphones of EO008 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:www.omthing.com  
RF exposure information: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

Operation Frequency/Max. EIRP: 2402-2480MHz, Max. EIRP is 4.55dBm.

**Warning**

Replacement of a battery with an incorrect type that can defeat a safeguard (such as catching fire, explosion, leakage of corrosive electrolyte etc);

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

== The symbol indicates DC voltage.



RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Cet appareil est conforme avec Industrie Canada RSS exemptes de licence standard(s). Son fonctionnement est soumis aux deux conditions suivantes:

(1) cet appareil ne peut pas provoquer d'interférences, et (2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil. This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Radiation Exposure Statement:

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.



Manufacturer: TiniLab Corporation  
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製造商： 高麗寶學股份有限公司  
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FCC ID: 2ASDIEO008 IC: 24662-EO008

IS 616:2017



R-41199265

www.bis.gov.in



omthing AirFree Lace Wireless Headphones User Guide

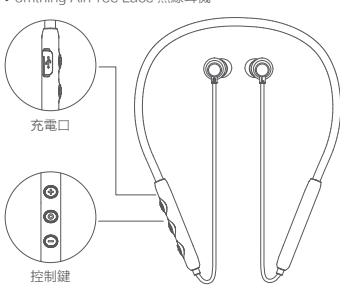
omthing AirFree Lace 無線耳機 用戶指南

繁體中文

請在使用本產品前仔細閱讀使用說明書，並妥善保存，以備日後參考。

包裝清單

- omthing AirFree Lace 無線耳機



- Type-C 充電線



如何配對

1. 在關機模式下，長按中間按鍵約 5 秒。耳機進入配對狀態。英文語音提示 "power on"，配對過程中，進入搜索狀態後藍紅燈交替閃爍，搜索時長 5 分鐘後無設備連接自動關機。



2. 打開手機上的藍牙，然後搜索藍牙設備。選擇顯示在手機上 "omthing AirFree Lace" 藍牙設備，建立藍牙連接。英文語音提示 "Connected"，表示連接成功，連接成功後藍燈每 4 秒閃 2 次。



\* omthing AirFree Lace 在初次配對成功之後會自動連接你的設備。

如何使用

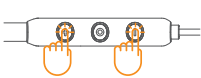
• 開關機

開機：在關機模式下，長按中間按鍵 2 秒。英文語音提示 "power on"，紅藍燈同時亮 1 秒。  
關機：在任何模式下，長按中間按鍵 3 秒。英文語音提示 "power off"，紅藍燈同時亮 1 秒。



• 音量調節

音量增加：按音量 "+" 鍵。達到最高音量時，會聽到 "D1" 的語音提示。  
音量降低：按音量 "-" 鍵。達到最低音量時，會聽到 "D1" 的語音提示。



• 控制曲目

上一曲：在播放音樂中，長按音量 "-" 2 秒。  
下一曲：在播放音樂中，長按音量 "+" 2 秒。



• 通話控制

接聽：在來電中，短按中間按鍵 1 次。  
掛斷：在通話中，短按中間按鍵 1 次。  
拒接：在來電中，長按中間按鍵 2 秒。



• 播放/暫停音樂

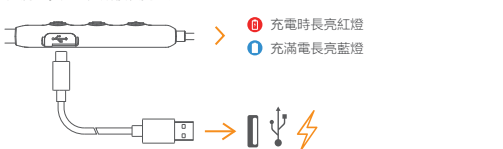
播放：在待機模式下，短按中間按鍵 1 次。  
暫停：在播放音樂中，短按中間按鍵 1 次。



\* 清除配對列表：同時長按 "+" 和 "-" 鍵 5 秒清除配對，紅藍燈同時閃爍三次後自動退出配對狀態。

充電

使用配套的 TYPE-C 數據線，插入充電端口充電。  
低電量（剩餘運行時間小於 10 分鐘）：電壓低於 3.3V 開始提示 "battery low"，每分鐘提示一次，同時紅燈閃爍，低於 3.0V 自動關機。  
充電中：正在充電時長亮紅燈（插入充電線時軟件復位，不能開機）。  
充滿電：充電完成後長亮藍燈。



基本參數

產品型號：EO008  
喇叭尺寸：10 mm  
頻率範圍：20~20KHz  
阻抗：16 Ω  
靈敏度：102 ± 3dB  
頸帶總長：300 ± 5 mm  
\* 以上數據為實驗室所測數據。

藍牙版本：Bluetooth® 5.0  
傳輸距離：約 10 m  
電池使用：聚合物鋰電池 3.8V/160mAh  
充電時間：約 2.5 小時  
播放/通話時間：約 12 小時  
待機時間：約 300 小時

警告

1. 請勿以任何理由拆除或維修改裝產品，否則可能會導致起火、電子擊穿甚至徹底損壞本產品；
2. 請勿將設備儲存於溫度過低或過高（0℃ 以下或 60℃ 以上）的環境中；工作範圍 0℃ ~ 45℃；
3. 請勿在雷暴天氣下使用該設備，雷暴可導致設備工作不正常，並增加觸電的危險；
4. 六歲以下兒童請在成人監督下使用耳機；
5. 如佩戴耳機後感到耳朵不適，建議諮詢耳鼻喉醫生是否適合佩戴半入式耳機。

NCC

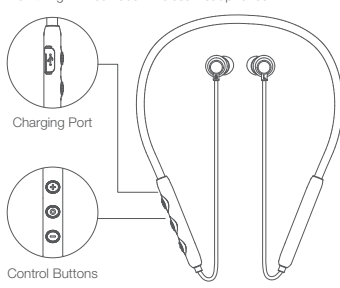
取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規訂作業之無線電通信。低功率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

English

Please read the user guide thoroughly before use of this product and retain it properly for future reference.

Package Contents

- omthing AirFree Lace Wireless Headphones

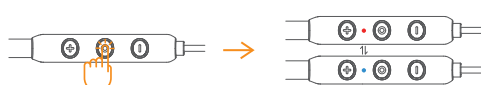


- Type-C Charging Cable



How to Pair

1. When the headphones are off, press and hold the Multifunction Button for 5 seconds to enter pairing mode. A voice prompt "Power On" will be heard and the LED indicator will flash blue and red alternately indicating the headphones are in pairing mode. The headphones will turn off if there is no connection within 5 minutes.



2. Enable Bluetooth function on your device. Search and find "omthing AirFree Lace" in the Bluetooth connection list. Tap on the name to connect. A voice prompt "Connected" will be heard once successfully connected. The blue LED indicator will flash twice every 4 seconds.



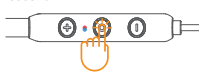
Note: omthing AirFree Lace will automatically connect to your device after initial pairing.

How to use

• power

Power On: When the headphones are off, press and hold the Multifunction Button for 2 seconds to turn on the headphones. A voice prompt "Power On" will be heard and the blue and red LED indicator will be on for 1 second.

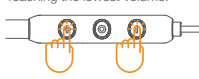
Power Off: Press and hold the Multifunction Button for 3 seconds to turn off the headphones. A voice prompt "Power Off" will be heard and the blue and red indicator will be on for 1 second.



• Volume Adjustment

Increase Volume: Press the Volume + Button. A voice prompt "D1" will be heard when reaching the highest volume.

Reduce Volume: Press the Volume - Button. A voice prompt "D1" will be heard when reaching the lowest volume.



• Control Music Tracks

Previous Track: Press and hold the Volume - Button for 2 seconds.  
Next Track: Press and hold the Volume + Button for 2 seconds.



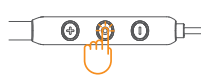
• Control Phone Calls

Answer: Press the Multifunction Button once.  
Hang Up: Press the Multifunction Button once.  
Decline Incoming Calls: Press and hold the Multifunction Button for 2 seconds.



• Play and Pause Music

Play: Press the Multifunction Button once.  
Pause: Press the Multifunction Button once.



Clear Pairing History: Press and hold Volume + and Volume - Buttons simultaneously for 5 seconds. The blue and red indicator will flash three times.

Charge

Connect your headphones to a power source using the included Type-C charging cable. A voice prompt "Battery Low" will be heard and the red LED indicator will flash once every second when battery runs low (Playtime less than 10 minutes or voltage lower than 3.3 V). The headphones will turn off when voltage is lower than 3.0V. The red LED indicator will be on when charging (the headphones can't be turned on during charge).

The blue LED indicator will be on when fully charged.

Red LED keeps on when charging  
Blue LED keeps on when fully charged



Specifications

Model: EO008  
Speaker: 10 mm  
Sensitivity Response: 20Hz ~ 20 KHz  
Impedance: 16Ω  
Sensitivity: 102 ± 3dB  
Neckband Length: 300 ± 5 mm

Bluetooth: Bluetooth® 5.0  
Distance Range: 10 m  
Battery: Lithium Polymer Battery 3.8 V / 160 mAh  
Charging Time: About 2.5 H  
Playing / Talking Time: About 12 H  
Standby Time: About 300 H

Note: Above data is from 1MORE lab which may vary according to using status.

Warning

1. Never dismantle or alter this product by yourself to avoid damages and fire hazards.
2. Do not store this product in extreme temperatures (below 0 °C or above 60 °C). Working temperature: 0 °C ~ 45 °C.
3. Do not use this product in thunderstorm weather in case of product malfunctions and electric shock.
4. Children under 6 years old should be under adult supervision when using this product.
5. If discomfort occurs when wear this product, please consult a doctor whether you are suitable to use in-ear headphones.

Note

1. Please fully charge the headphones before first use.
2. Please charge the headphones if they are about to be idle for more than 3 months.
3. Please charge the headphones with chargers certified by a third party authority. These headphones do not support fast charge, do not charge them with fast charger.

说明书（折页）  
尺寸：153\*188mm  
材质：157g 铜版纸  
印刷：CMYK

