

页面数及装订方式: x面 x 页, 对折打钉

Confidential

<div> <p>CN 開/開機</p> </div> <div> <p>1. 開蓋取出耳機開機。 2. 耳機放入充電盒中開機。</p> </div> <div> <p>注意： 耳機開機10分鐘後無藍牙連接，耳機自動關機。</p> </div> <div> <p>配對</p> </div> <div> <p>首次配對 1. 從充電盒中取出耳機，白色和藍色指示燈交替閃爍。 2. 在設備上搜索“EDIFIER X2s”選擇連接，連接成功後，白色指示燈5秒閃2次。</p> </div> <div> <p>注意： 再次開機，耳機可自動回連最後一次連接過的設備。</p> </div> <div> <p>重置</p> </div> <div> <p>1. 從充電盒中取出耳機。 2. 無藍牙連接狀態下，長按任一耳機觸控面板的8秒至藍色指示燈快閃。 3. 將藍牙配對記錄重置開機，如果左右耳TWS有連接，另一邊也會聯動清除配對記錄重置耳機。 4. 將耳機放回充電盒後再取出耳機。 5. 在設備上搜索“EDIFIER X2s”選擇連接，連接成功後，白色指示燈5秒閃2次。</p> </div> <div>XX</div>	<div> <p>左右耳連接</p> </div> <div> <p>1. 耳機開機藍牙連接耳無TWS連接狀態下，分別左擊左右耳耳機觸控面板進入TWS配對模式，此時白色指示燈慢閃，左右耳連接成功後進入藍牙配對模式，白色和藍色指示燈交替閃爍。 2. 在設備上搜索“EDIFIER X2s”選擇連接，連接成功後，白色指示燈5秒閃2次。</p> </div> <div> <p>充電</p> </div> <div> <p>耳機充電 1. 耳機出現低電量提示音時，將耳機放入充電盒充電。 2. 充電時，耳機白色指示燈常亮，充滿後熄滅。 充電盒充電 1. 連接入產品包裝內附帶的Type-C充電線，連接電源充電。 2. 充電時，充電盒白色指示燈常亮，充滿後熄滅。</p> </div> <div> <p>注意： 請勿在充電口有汗液或其他液體時對耳機進行充電，有可能對耳機元器件造成損壞！</p> </div> <div> <p>輸入：5V = 200mA(耳機) 5V = 1A(充電盒)</p> </div> <div>XX</div>	<div> <p>控制</p> </div> <div> <p>左觸控面板 右觸控面板</p> </div> <div> <p> </p> </div> <div> <p>注意： 1. 本說明書中的圖片均為示意圖，可能與實物有偏差，請以實物為準。 2. 更多拓展功能可通過Edifier Connect App來操作。</p> </div> <div>XX</div>
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EDIFIER®

FCC Regulatory Compliance

Warning: 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 Exposure Compliance

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

ISED Regulatory compliance

This device contains licence-exempt transmitters that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé.

IB-200-000000-14

名 称:	说明书FCC ISED认证说明-便携式音箱及耳机		东莞市漫步者科技有限公司
材 质:	80g书纸	版面设计:	
尺 寸:	125×120 (MM)	校 对:	
版本号及料号:	V1. 2/IB-200-000000-14	批 准:	

V1. 1 改IC警告语/V1. 2 IC改为ISED和更改部分文字说明