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NOTICE:
For the need of technical improvement and system upgrade, information contained herein may be subject to change from time to time without prior notice.

Products of EDIFIER will be customized for different applications. Pictures and illustrations shown on this manual may be slightly different from actual product.
If any difference is found, the actual product prevails.

IB-200-NEOBP2-00 V1.0

EDIFIER

NeoBuds Pro 2

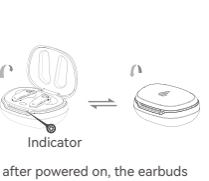
True Wireless Noise Cancellation In-Ear Headphones

— Manual —

BC

EN

Power ON/OFF



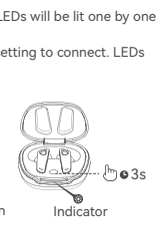
1. Power ON when the case is opened.
2. Power OFF when placed in the case and the case is closed.

Note:
If there is no Bluetooth connection for 2 hours after powered on, the earbuds will power off automatically.

Pairing

Pairing for the first time
1. Earbuds placed in the case and keep the case open. LEDs will be lit one by one from left to right in a circulating pattern.
2. Select "EDIFIER NeoBuds Pro 2" in Bluetooth device setting to connect. LEDs will blink twice and then turn off when successfully.

Pairing for new device

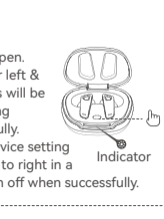


1. Earbuds placed in the case and keep the case open.
2. Press and hold the button on the case for about 3s. LEDs will be lit one by one from left to right in a circulating pattern.
3. Select "EDIFIER NeoBuds Pro 2" in Bluetooth device setting to connect. LEDs will blink twice and then turn off when successfully.

Fast Pair(Phone with Android 6.0+)
Open the charging case and keep the case next to the phone(make sure the phone is unlocked and Bluetooth® is on), and tap the pairing notification when the pop-up window appears to connect effortlessly.

Note:
For subsequent use, the earbuds will automatically connect to the device used last time.

Reset

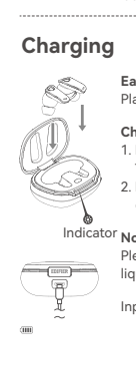


1. Earbuds placed in the case and keep the case open.
2. Press the button on the case 3 times to re-enter left & right connection and clear pairing records. LEDs will be lit one by one from sides to center in a circulating pattern and then will blink twice when successfully.
3. Select "EDIFIER NeoBuds Pro 2" in Bluetooth device setting to connect. LEDs will be lit one by one from left to right in a circulating pattern, then will blink twice and turn off when successfully.

Auto-pause music

Remove one or both earbuds while listening to music, the music will automatically pause; to resume the music, insert the earbud(s) back in the ear(s). This function can be disabled or configured in "wearing detection" settings via Edifier Connect App.

Charging



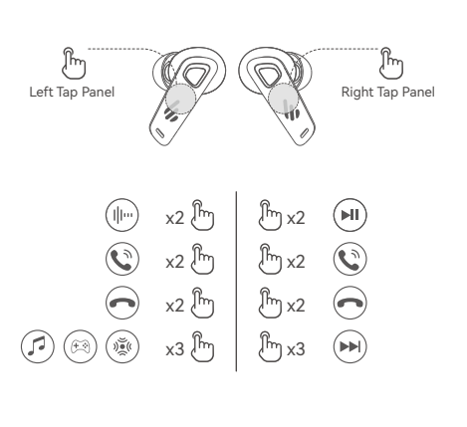
Earbuds
Place earbuds in the charging case and keep the case closed.

Charging case
1. Please connect the case to power source with the included Type-C charging cable for charging.
2. LEDs are steady lit when charging and off when fully charged.

Note:
Please do not charge the earbuds when there is sweat or other liquids inside the charging port, which may damage the earbuds.

Input: 5V ⎓ 200mA(Earbuds)
5V ⎓ 1A(Charging case)

Controls



Note:
1. Default sound control: high noise cancellation / ambient sound.
2. Default sound modes: music mode / game mode / spatial audio.
3. Images are for illustrative purposes only and may differ from the actual product.
4. Download Edifier Connect App for more customizable control settings.

CN

開關機

1. 耳機在充電盒裏並開蓋, 耳機自動開機。
2. 耳機放入充電盒並關蓋, 耳機自動關機。

注意:
耳機開機2小时無藍牙連接, 耳機自動關機。

配對

首次配對
1. 耳機放入充電盒中並開蓋。充電盒指示燈從左到右依次點亮, 循環顯示。
2. 在藍牙設備上搜索 "EDIFIER NeoBuds Pro 2" 選擇連接, 連接成功後, 充電盒指示燈閃2次後熄滅。

配對新設備
1. 耳機放入充電盒中並開蓋。
2. 長按充電盒按鍵約3秒, 進入藍牙配對, 充電盒指示燈從左到右依次點亮, 循環顯示。
3. 在設備上搜索"EDIFIER NeoBuds Pro 2"選擇連接, 連接成功後, 充電盒指示燈閃2次後熄滅。

快速配對
打開充電盒，將充電盒放在手機旁邊(確保手機已解鎖，藍牙已打開)，當彈窗出現時，點擊配對通知即可輕鬆連接。

注意:
再次開機，耳機可自動回連最後一次連接過的設備。

重置

1. 耳機放入充電盒中並開蓋。
2. 充電盒按鍵按3次, 重新進入左右耳配對並清除藍牙配對記錄, 此時, 充電盒指示燈從兩邊到中間依次點亮, 循環顯示, 左右耳配對成功後，充電盒指示燈閃2次進入藍牙配對模式。
3. 在藍牙設備上搜索"EDIFIER NeoBuds Pro 2" 選擇連接, 此時, 充電盒指示燈從左到右依次點亮, 循環顯示, 連接成功後, 充電盒指示燈閃2次後熄滅。

自動暫停音樂

聽音樂過程中, 摘下一個或兩個耳機, 音樂自動暫停播放; 將耳機放回耳內即可繼續播放音樂。此功能可通過Edifier Connect App在"入耳檢測"中進行設置或關閉。

充電

耳機充電
將耳機放入充電盒, 合蓋即充電。

充電盒充電
1. 請接入本產品包裝盒內附帶的Type-C充電線, 連接電源充電。
2. 充電時, 充電盒指示燈常亮; 充滿後熄滅。

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!

輸入: 5V ⎓ 200mA(耳機)
5V ⎓ 1A(充電盒)

注意:
1. 降噪模式切換: high noise cancellation / ambient sound。
2. 場景模式切換: music mode / game mode / spatial audio。
3. 本說明書中的圖片均為示意圖, 可能與實物有偏差。
4. 更多拓展功能可通過Edifier Connect App來操作。

NCC聲明:
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, 指依電信管理法規定作業之無線電通信。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。

產品中有害物質的名稱及含量

設備名稱 Equipment name: 真無線降噪耳機　型號(型式) Type designation (Type): EDF200113

單元 Unit	鉛 Lead (Pb)	汞 Mercury (Hg)	鎘 Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr+6)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
金屬零件	超出0.1wt %	○	○	○	○	○
塑膠零件	○	○	○	○	○	○
電池	○	○	○	○	○	○
電路板元件	○	○	○	○	○	○

備註1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備註2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備註3. "−" 係指該項限用物質為排除項目。
Note 3: The "−" indicates that the restricted substance corresponds to the exemption.

Edifier Connect

Edifier Connect

Download on the App Store　GET IT ON Google Play

Scan and download Edifier Connect App

FCC statement:
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.
IC statement:CAN ICES-003(B) / NMB-003(B).

FCC ID: Z9G-EDF212
IC: 10004A-EDF212

R 201-230487

Input: 5V ⎓ 200mA(Earbuds)
5V ⎓ 1A(Charging case)

Hereby, Edifier International Limited declares that the radio equipment type EDF200113 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://www.edifier.com/int/eu-doc.html

Declaration for EU
Frequency Band: 2400MHz-2483.5MHz
RF Power Output: ≤16dBm (EIRP)
There is no restriction of use.