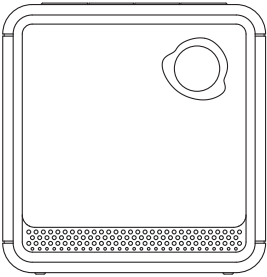


EDIFIER®

EVO NANO

PORTABLE BLUETOOTH SPEAKER

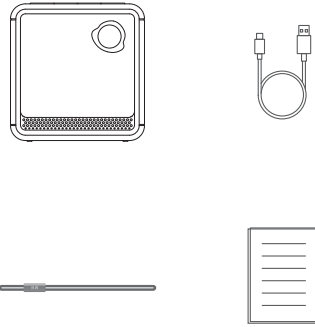


— Quick Start Guide —

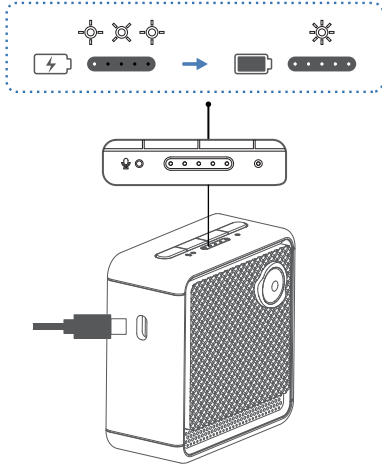
Model: EDF286009



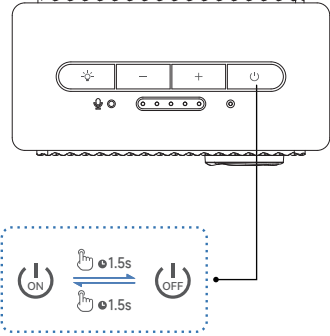
EN What's in the box?
CN 物品清單



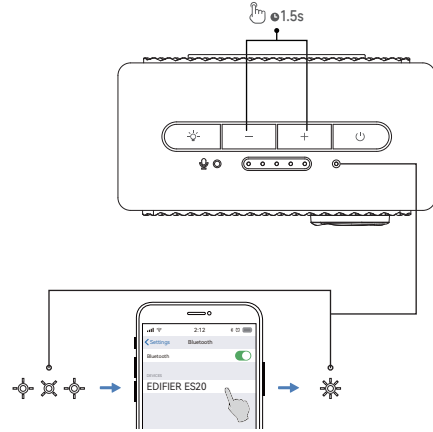
EN Charging
CN 充電



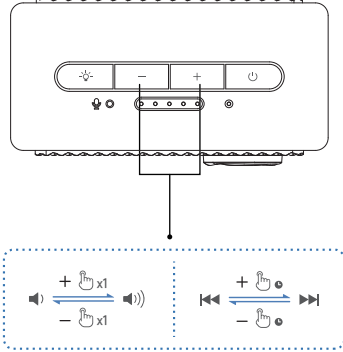
EN Power on/off
CN 開機/關機



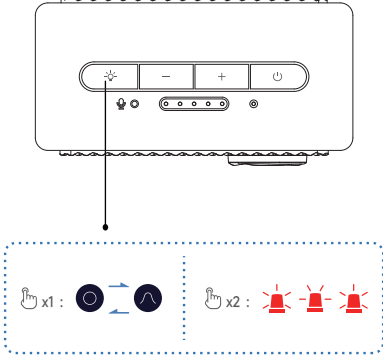
EN Bluetooth connection
CN 藍牙連接



EN Play control
CN 播放控制



EN Light effects
CN 燈效



EN Total output power (RMS): 6W
Frequency response: 93Hz~19kHz
CN 失真限制的輸出功率 (RMS): 6W
額定聲頻率響應範圍: 93Hz~19kHz



EN Note:
• Images are for illustrative purposes only and may differ from the actual product.
• For the need of technical improvement and system upgrade, information and specifications contained herein may be slightly different from actual product.
If any difference is found, the actual product prevails.

CN 注意:
• 本說明書上的圖片均為示意圖，可能與實物有偏差。
• 由於技術和系統升級，所標注的資訊與參數可能與實物有偏差，請以實物為準。



EN Note:
• Power input: DC 5V 2A
• This plug type is meant for illustration purpose only.
• The indicator light will blink in white when the battery power is less than 10%.
• You can play music on the speaker while charging.

CN 注意:
• 電源輸入: DC 5V 2A
• 此插頭類型僅作說明之用。
• 電量低於10%時，指示燈白燈閃爍。
• 充電時您也可以用音箱播放音樂。



EN EDIFIER ConneX app

- With your smart device, scan the QR code on the quick start guide or the packaging.
• You can also search for "EDIFIER ConneX" in Apple App Store (iOS devices) or Google Play (Android devices).
- Download and install the app.
- Connect your smart device with the speaker via Bluetooth.
- In Bluetooth mode, open EDIFIER ConneX App on your smart device.
- Tap the menu for settings and playback control.

CN EDIFIER ConneX 軟體

- 使用您的智能設備掃描快速指引或包裝上的二維碼。
• 您也可以在此在蘋果應用商店 (iOS設備) 或Google Play (Android設備) 搜索 "EDIFIER ConneX"。
- 下載並安裝此軟體。
- 通過藍牙連接音箱和您的智能設備。
- 藍牙模式下，在您的智能設備上打開EDIFIER ConneX軟體。
- 點擊菜單進行設置和播放控制。



EN Note:

- Pin code for connection is "0000" if needed.
- To enjoy all Bluetooth functions of this product, make sure that your audio source device supports A2DP and AVRCP profiles.
- If no device is connected in 10 minutes, the speaker will switch to Bluetooth hidden mode. The blue indicator will be in a breathing pattern. In this mode, (1) new devices cannot find the speaker, but (2) for a device that exists in the pairing record of this speaker, you can select "EDIFIER ES20" from its Bluetooth device list to reconnect. To exit from Bluetooth hidden mode, press any button on the speaker.
- After powered on, the speaker will reconnect to the last connected devices automatically.

Dual-device connection

- This speaker supports the simultaneous connection of two Bluetooth devices.
- Connect to a device, and then press and hold the "+" and "-" buttons for 1.5 seconds (LED blinking in blue).
 - On the second device, select "EDIFIER ES20" in its Bluetooth device list to connect, and the blue LED will be steady lit when the connection is established.
 - On the first device, select "EDIFIER ES20" in its Bluetooth device list to reconnect. • Pause or stop playback on the current Bluetooth device before streaming audio from the second one.

Stereo pairing

- Group two EDIFIER ES20 speakers to build a stereo system.
- Double press the "+" button on the first ES20. The blue LED will be in breathing pattern.
 - Once the connection is established, the LED on the first ES20 will be in solid blue, and the LED on the second ES20 will light off.
 - Connect the first ES20 to your Bluetooth device and start playing.
• To exit the stereo mode, double press the "+" button.
 - Note:
• The first ES20 will work as the master speaker. You can control play on the first ES20.
• The first ES20 will deliver right channel audio and the second one is for the left channel audio.

CN 注意:

- 當建立藍牙連接時，如需輸入PIN碼，請輸入 "0000"。
- 為保證您能使用產品提供的所有藍牙功能，請確保您的音源設備支持 A2DP、AVRCP協議。
- 如10分鐘內未連接任何設備，音箱將切換到藍牙隱藏模式，指示燈藍燈呼吸。在此模式下，(1) 新設備無法搜索到音箱，但 (2) 對於該音箱配對記錄中存在的設備，您可在其藍牙設備列表中選擇"EDIFIER ES20" 重新連接。如需退出藍牙隱藏模式，您可短按音箱的 任何按鍵。
- 開機後，音箱會自動回連最後一個連接過的設備。

雙設備連接此音箱支持同時連接到兩個藍牙設備。

- 把第一個藍牙設備與音箱進行配對，然後同時按住 "+" 和 "-" 1.5秒 (LED閃爍藍色)。
- 在第二個藍牙設備列表裏，搜索並選擇 "EDIFIER ES20" 與音箱連接，當連接建立時，藍色LED將穩定點亮。
- 在第一個藍牙設備列表裏，選擇 "EDIFIER ES20" 重新與音箱連接。
• 在從第二個藍牙設備傳送音頻前，請在當前藍牙設備暫停或停止播放音頻。

立體聲配對配對兩臺EDIFIER ES20以組建立體聲系統。

- 藍牙模式下，雙擊每臺音箱上的 "+" 鍵，指示燈藍燈呼吸。
- 兩臺音箱將自動配對。配對成功後，主音箱上的指示燈藍燈快閃，並且副音箱上的指示燈熄滅。
- 在您的藍牙設備列表裏，選擇 "EDIFIER ES20" 以連接主音箱，主音箱上的指示燈藍燈長亮。您可以通過藍牙設備或主音箱上的按鈕控制播放。
• 雙擊 "+" 按鈕退出立體聲系統模式。
- 注意:
• 第一個ES20將作為主揚聲器工作。您可以在第一個ES20上控制播放。
• 主音箱設置為右聲道，副音箱設置為左聲道。

EN To learn more about EDIFIER, please visit www.edifier.com

For EDIFIER warranty queries, please visit the relevant country page on www.edifier.com and review the section titled Warranty Terms.

USA and Canada: service@edifier.ca

South America: Please visit www.edifier.com (English) or www.edifierla.com (Spanish/Portuguese) for local contact information.

CN 更多資訊，可訪問我們的網站: www.edifier.com

關於EDIFIER保修諮詢，可訪問網站www.edifier.com上的相關國家/地區頁面，並查閱“保修條款”部分。

設備名稱 Equipment name: 便攜式藍牙音箱 型號 (型式) Type designation (Type): EDF286010						
單元 Unit	限用物質及其化學符號					
	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)
金屬部件	超出 0.1wt%	○	○	○	○	○
木製部件	○	○	○	○	○	○
塑膠部件	○	○	○	○	○	○
電線電纜	超出 0.1wt%	○	○	○	○	○
電路板組件	超出 0.1wt%	○	○	○	○	○
電鍍件	○	○	○	○	○	○
電池	超出 0.1wt%	○	○	○	○	○
備考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. 備考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. 備考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.						

NCC聲明:

本產品符合低功率射頻器材技術規範:

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。

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



Hereby, Edifier International Limited declares that the radio equipment 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/global/eu-doc>

EN Declaration for EU

Frequency Band: 2.402GHz ~ 2.480GHz
RF Power Output: ≤XXdBm (EIRP)
There is no restriction of use.

TR AB Beyanı

Frekans Bandı: 2,402 GHz ~ 2,480 GHz
RF Güç Çıkışı: ≤XX dBm (EIRP)
Kullanım sınırlaması yoktur.