

The image shows the front view of the EB10 True Wireless Stereo Earphone. It includes a white charging case with a black 'rock space' logo and a white earbud. The earbud has a black tip and a small red light. The background is a light gray gradient.

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感謝您選擇 rockspace E10 TWS 藍牙耳機，使用前請詳閱此版本說明，以便了解產品的正確操作。

產品
提示

- ◆ 多點連接功能
- ◆ 支持 IPX7 防水、IP68 防塵和防汗
- ◆ 雙耳
單耳播放/暫停
隔空上下滑
- ◆ 隔空控制：隔空播放/隔空暫停；隔空快進/隔空倒退；隔空切歌；隔空播放/隔空暫停；隔空上下滑

◆ 充電盒

耳機

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09			
注意 事項			環保 標章

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This diagram illustrates the components and controls of the EB30 True Wireless Stereo Earphone. On the left, a black charging box is shown with its lid open, revealing two earbuds inside. A label 'Charging Box' with an arrow points to the box. To the right of the box is a single earbud, labeled 'Earphone' with an arrow. Above the earbud, a blue box contains the text 'Product Overview'. To the right of the earbud, a list of functions is provided, each preceded by a small blue square icon:

- MultiFunctional buttons
- Incoming call
- Answer/End call/Press
- Decline/Press and hold
- Music
- Press once/Play/Pause
- Press two/next track
- Press and hold to:
- Voice control
- Press and hold to:
- Power on/Power off
- Press and hold to:
- TWS Headsets Pairing

	17	18
Specifications		Instructions
Model No. 2000205 Operating: 2021-15% Speaker 40mm Frequency Response 20Hz-20kHz Sensitivity 96V-13dB Rated Power 40W Bluetooth Transmission Distance 40m Bluetooth Version Bluetooth 4.1 Music Time 3H 16h Stand-by Standby Time 400h Charging Time 4H 15min DC Output 400mA Material ABS Explosion Proof IPX2 Weight Net 11.2g Weight Gross 13.2g Material 45% ABS Size 45mm Yuan Wireless Store Ergonomic design, easy to wear High Quality Acoustic Technology		The left headset and right headset have been covered by foam. How to turn on with smartphone for the first time? - Press the headset button for 3 seconds with headset on, the LED power on, the blue light lights on, the headset will auto connect to the smartphone. - Turn on smartphone Bluetooth, find and choose "TWS Headset" as Bluetooth device. - The headset will auto connect to smartphone when you again. 40m, please manually connect. How to turn on without smartphone? The TWS headset (pairing) right headset, left headset, both the two headset turn on. Once connected, the headset will be in the pairing and multifunctional buttons on the headset for be useful and be easy to find. For alternatives, they will auto connect to the other TWS mode. - Press the multifunctional buttons on the headset for 3 seconds, when the headset turn on, the headset turn on and flash red light, 2 seconds. - When pairing the headset, the right headset turn on and flash red light, 2 seconds. Sometimes, when two headset connected, when the right headset turn on, "pairing", it is ready to pair with smartphone. - Turn on smartphone Bluetooth, find and choose "TWS Headset" as Bluetooth device. 30 cannot connect, please turn off and try again.

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Product Accessories	21																						
How to Charge 1) Charge the headset when headset emits "low battery", put it back to charging box to charge. 2) Charge the charging box: use a USB cable connecting to Micro USB port for charging. Attentions: 1) Please use certified charging with DC 5v current or USB-enabled PC and charger. 2) In charging mode, headset's red indicator lights on and turns off when fully charged, while the charging box's red indicator shows battery status.	Product Accessories 22 Voice Hint: <table border="1"> <tr> <td>Status</td><td>voice</td></tr> <tr> <td>Power on</td><td>Power On</td></tr> <tr> <td>Power off</td><td>Power Off</td></tr> <tr> <td>W9 headset pairing</td><td>Do... No...</td></tr> <tr> <td>Re-connect</td><td>1) Connected, R1</td></tr> <tr> <td></td><td>2) Left channel/L, right channel/R</td></tr> <tr> <td></td><td>3) Through</td></tr> <tr> <td>Pairing</td><td>Pairing successful/second device connected</td></tr> <tr> <td>Connected</td><td>Connected</td></tr> <tr> <td>Disconnected</td><td>Disconnected</td></tr> <tr> <td>Battery low</td><td>Battery low</td></tr> </table>	Status	voice	Power on	Power On	Power off	Power Off	W9 headset pairing	Do... No...	Re-connect	1) Connected, R1		2) Left channel/L, right channel/R		3) Through	Pairing	Pairing successful/second device connected	Connected	Connected	Disconnected	Disconnected	Battery low	Battery low
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Figure 1 displays the product accessories. On the left, under the heading "Product Accessories", are a blue carrying box, a black USB-C to USB-A adapter, a black USB-C to USB-A cable, a black USB-C to USB-A cable, and a black USB-C to USB-A cable. On the right, under the heading "Package Contents", are a headset, a charging box, a silicone earhook (S, L), a user manual, and a charging cable.

Product Accessories	Package Contents
1. Headset	1. Headset
2. Charging Box	2. Charging Box
3. Silicone Earhook (S, L)	3. Silicone Earhook (S, L)
4. User Manual	4. User Manual
5. Charging Cable	5. Charging Cable

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使用説明	37	製品内容	38
LEDランプ説明: ① 青色LEDの点滅: 電源ONの状態、機種に接続していない ② 青色LEDの点滅後: 電源OFF ③ 青色LEDの点滅: 充電完了 ④ LEDの点滅が停止した状態: ヘッドセットがペアリング中 ⑤ 青色LEDの点滅、青色LEDの点滅+ヘッドセットと接続がペアリング中 ⑥ 青色LEDの点滅に3回点滅後: ヘッドセットが接続に失敗	1. ヘッドセット×2 2. 充電ケーブル×1 3. ユーザーマニュアル×1 4. 保証書 1. 取扱説明書×1 2. 充電ケーブル×1		

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

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.