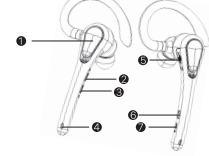


English / 英語

PRODUCT OVERVIEW

HOW TO WEAR THE HEADSET

1. Adjust the angle of the earhook and the microphone boom, and then hang the earhook on your auricle.
2. After you adjust the ear hook, you can hold on to the earplug to adjust the ear plug angle to find a suitable position then you can wear the headset in your ear canal comfortably.



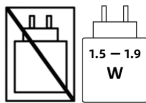
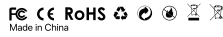
- ① MFB (Multi Function Button)
- ② Volume +
- ④ LED Indicator
- ⑥ Charging Pin
- ③ Volume -
- ⑤ Type-C Port
- ⑦ Mute Button

-1-

PRODUCT PARAMETERS

Chips Version:	V5.3
Input Voltage:	DC5V
Headset Capacity:	100mAh
Charge Case Capacity:	400mAh
Charge Time(Headset):	1.5H
Charge Time(Charge Case):	1.5H
Support System:	iOS/Android/Windows
Transmission Range:	33feet(10m)

NOTE: The power delivered by the charger must be between min 1.5 Watts required by the radio equipment, and max 1.9 Watts in order to achieve the maximum charging speed.



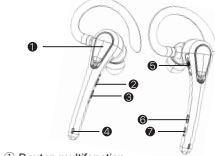
-2-

Français / 法語

PRÉSENTATION DU PRODUIT

COMMENT PORTER LE CASQUE

1. Ajustez l'angle du contour d'oreille et de la perche du microphone, puis accrochez le contour d'oreille à votre oreille.
2. Après avoir ajusté le contour d'oreille, vous pouvez conserver le bouchon d'oreille pour ajuster l'angle des embouts auriculaires afin de trouver une position appropriée. Vous pouvez ensuite porter le casque dans votre conduit auditif confortablement.



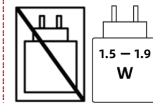
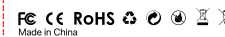
- ① Bouton multifonction (MFB - Multi Function Button)
- ② Volume +
- ④ Indicateur LED
- ⑥ Broche de charge
- ③ Volume -
- ⑤ Port Type - C
- ⑦ Bouton muet

-1-

PARAMÈTRES DU PRODUIT

Versions puces:	V5.3
Tension d'entrée:	DC5V
Capacité du casque:	100mAh
Capacité du boîtier de recharge:	400mAh
Temps de charge (casque):	1,5h
Temps de charge (boîtier de charge):	1,5h
Système de support:	iOS/Android/Windows
Plage de transmission:	33feet(10m)

Remarque: la puissance fournie par le chargeur doit être comprise entre min 1.5 Watts requis par l'équipement radio, et max 1.9 Watts afin d'atteindre la vitesse de charge maximale.



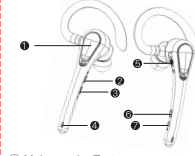
-2-

Deutsch / 德語

PRODUKTPRÄSENTATION

WIE MAN DEN HELM TRÄGT

1. Passen Sie den Winkel des Ohrhakens und des Mikrofonarms an und befestigen Sie dann den Ohrbügel an Ihrem Headset.
2. Nach dem Anpassen des Ohrhakens, können Sie das Ohrstöpsel behalten, um den Winkel der Ohrstöpsel mithilfe des Ohrstöpsels an eine geeignete Position zu finden. Anschließend können Sie das Headset im Gehörgang tragen, bequem.



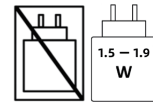
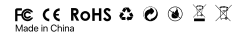
- ① Mehrzweck - Taste (MFB - Multi Function Button)
- ② Lautstärke +
- ④ LED - Anzeige
- ⑥ Stummschaltungs - Taste
- ③ Lautstärke -
- ⑤ Type - C - Port

-1-

PRODUKTPARAMETER

Built-in-Version:	V5.3
Eingangsspannung:	DC5V
Headset-Kapazität:	100mAh
Kapazität des Ladekoffers:	400mAh
Ladezeit (Headset):	1.5H
Ladezeit (Ladekoffer):	1.5H
Unterstützungssystem:	iOS/Android/Windows
Übertragungsbereich:	33feet(10m)

Anmerkung: die Von einem Ladegerät erbrachte Leistung muss zwischen maximal 1.5 watt und der größten der 1.9 watt für das Funkgerät liegen. Laden sie auf maximum.



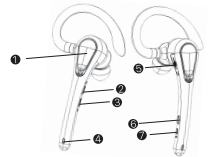
-2-

Italiano / 意大利語

PRESENTAZIONE DEL PRODOTTO

COME INDOSSARE IL CASCO

1. Regolare l'angolazione dell'ancora per l'orecchio e del braccetto del microfono, quindi collegare il gancio per l'orecchio alle cuffie.
2. Dopo aver regolato il gancio per l'orecchio. Puoi tenerlo, regolare l'angolazione dell'auricolare utilizzando l'auricolare per trovare una posizione adatta. È così possibile indossare l'auricolare nel condotto uditivo, comodo.



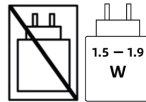
- ① Pulsante multifunzione (MFB - Multi Function Button)
- ② Volume +
- ④ Indicatore LED
- ⑥ Perno di carica
- ③ Volume -
- ⑤ Porta Type - C
- ⑦ Pulsante muto

-1-

PARAMETRI DEL PRODOTTO

Versione built:	V5.3
Tensione di ingresso:	DC5V
Capacità della cuffia:	100mAh
Capacità della custodia di ricarica:	400mAh
Tempo di ricarica (auricolare):	1.5H
Tempo di ricarica (custodia di ricarica):	1.5H
Sistema di supporto:	iOS/Android/Windows
Gamma di trasmissione:	33feet(10m)

Nota: la potenza fornita dal caricabatterie deve essere compresa tra 1.5 watt prescritti dalle apparecchiature radio e 1.9 watt al massimo per raggiungere la velocità massima di carica.



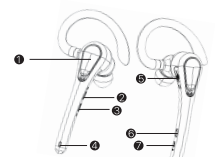
-2-

Español / 西班牙語

PRESENTACION DE PRODUCTO

COMO USAR EL CASCO

1. Ajuste el ángulo del gancho para la oreja y el brazo del micrófono, luego conecte el gancho para la oreja a los auriculares.
2. Después de ajustar el gancho para la oreja. Puedes mantenerlo, ajustar el ángulo de los auriculares utilizando los auriculares para encontrar una posición adecuada. Luego podrá usar el auricular en su canal auditivo, cómodo.



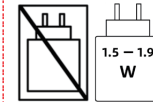
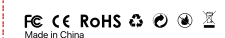
- ① Botón multifunción (MFB - Multi Function Button)
- ② Volumen +
- ④ Indicador LED
- ⑥ Pin de carga
- ③ Volumen -
- ⑤ Puerto Type - C
- ⑦ Botón silencio

-1-

PARAMETRI DEL PRODOTTO

Versione built:	V5.3
Tensione di ingresso:	DC5V
Capacità di auricolare:	100mAh
Capacità del estuche de carga:	400mAh
Tempo de carga (auricular):	1,5H
Tempo de carga (estuche de carga):	1,5H
Sistema de apoyo:	iOS/Android/Windows
Rango de transmisión:	33feet(10m)

Nota: la potencia entregada por el cargador debe estar entre los 1.5 vatios requeridos por el equipo de radio, y los 1.9 vatios máximos para alcanzar la velocidad máxima de carga.



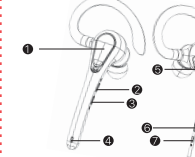
-2-

にほんご / 日語

製品プレゼンテーション

ヘルメットの装着方法:

1. イヤーフックとマイクアームの角度を調整し、イヤーフックをヘッドホンに接続します。
2. イヤーフックを調整した後、きみにあわせる。ヘッドホンを使用してヘッドホンの角度を調整し、適切な位置を見つけます。その後、イヤホンを外耳道に装着できます。快適。



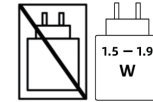
- ① マルチファンクションボタン (MFB - Multi Function Button)
- ② ボリューム+
- ④ LED インジケータ
- ⑥ 充電ピン
- ③ ボリューム-
- ⑤ Type - C ポート
- ⑦ ミュートボタン

-1-

製品パラメータ

プレットバージョン:	V5.3
入力電圧:	DC5V
ヘッドフォン容量:	100mAh
充電ケース容量:	400mAh
充電時間 (イヤホン):	1.5H
充電時間 (充電ケース):	1.5H
サポートシステム:	iOS/Android/Windows
送信範囲:	33feet(10m)

注: 充電器から供給される電力は、最大充電速度を達成するために無線機器が必要とする min 1.5 w から最大 1.9 w の間で必要があります。



-2-

Dansk / 丹麥語

PRODUKT OVERSIGT

SÅDAN BÆRER DU HEADSETTET

1. Juster vinklen på ørekroen og mikrofonboomen, og hæng derefter ørekroen på din auricle.
2. Når du har justeret ørekroen, kan du holde fast i øreproppen for at justere øreproppens vinkel for at finde en passende position, så kan du bære headsettet i din ørekanne komfortabelt.



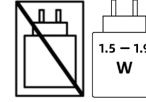
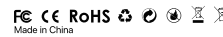
- ① Multifunktionsknap (MFB - Multi Function Button)
- ② Volume +
- ④ LED - Indikator
- ⑥ Ladepeg
- ③ Volume -
- ⑤ Type - C - Port
- ⑦ Stumknap

-1-

PRODUKT PARAMETRE

Chips Version:	V5.3
Indgangsspænding:	DC5V
Headsetters kapacitet:	100mAh
Kapacitet for opladningskasse:	400mAh
Opladningstid (headset):	1.5 timer
Opladningstid (opladningskasse):	1.5 timer
Støttesystem:	iOS/Android/Windows
Transmissions rækkevidde:	33 fod (10 m)

BEMÆRK VENLIGT: Strømmen leveret af opladeren skal være mellem min 1.5 watt, der kræves af radioudrustet, og maks. 1.9 watt for at opnå den maksimale opladningshastighed.



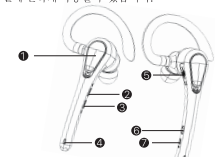
-2-

한국인 / 韓語

제품 개요

헤드셋을 어떻게 착용하나요

1. 이어후크와 마이크 고리의 각도를 조절한 다음, 귓바늘에 이어후크를 걸어줍니다.
2. 이어후크를 조절한 후 귀바늘을 잡고 이어플러그도 조절해 적절한 위치를 찾으면 헤드셋을 이어귀 안에 편하게 착용할 수 있습니다.



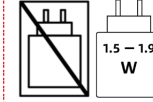
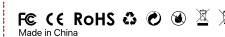
- ① 다기능 버튼 (MFB - Multi Function Button)
- ② 볼륨 +
- ④ LED 표시기
- ⑥ 충전 핀
- ③ 볼륨 -
- ⑤ Type - C 포트
- ⑦ 뮤트 버튼

-1-

제품 매개 변수

칩 버전:	V5.3
입력 전압:	DC5V
케이스 용량:	100mAh
충전 케이스 용량:	400mAh
충전 시간 (헤드셋):	1.5H
충전 시간 (충전 케이스):	1.5H
지원 시스템:	iOS/안드로이드/윈도우
전송 범위:	33feet(10m)

참고: 충전기에 전달되는 전력은 무선 장비가 요구하는 min 1.5 와트 사이에서이며, 최대 충전 속도를 얻기 위해서는 최대 1.9 와트 사이여야 합니다.



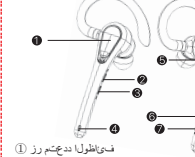
-2-

عربي / 阿拉伯語

تقديم المنتج

كيفية ارتداء headset

1. ضبط الزاوية للقوس الأذني وقوس الميكروفون، ثم ارتد القوس الأذني على أذنك.
2. بعد ضبط القوس الأذني، يمكنك الاحتفاظ بالقطعة الأذن لضبط الزاوية للعثور على الموضع المناسب. يمكنك بعد ذلك ارتداء headset في قناة أذنك بسهولة.



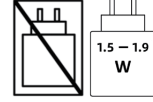
- ① زر متعدد الوظائف (MFB - Multi Function Button)
- ② زر الصوت +
- ④ مؤشر LED
- ⑥ دبوس الشحن
- ③ زر الصوت -
- ⑤ Type - C - منفذ
- ⑦ زر الصمت

-1-

مواصفات المنتج

نسخة المنتج:	V5.3
تension d'entrée:	DC5V
سعة headset:	100mAh
سعة حقيبة الشحن:	400mAh
وقت الشحن (headset):	1.5 ساعة
وقت الشحن (حقيبة الشحن):	1.5 ساعة
نظام دعم:	iOS/Android/Windows
نطاق التغطية:	33 قدم (10 متر)

ملاحظة: الطاقة التي يوفرها شاحن يجب أن تكون بين 1.5 واط على الأقل والتي تتطلبها المعدات اللاسلكية، و 1.9 واط كحد أقصى لتحقيق أقصى سرعة شحن.



-2-

FCC Caution:

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.

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