

MANUEL DE L'UTILISATEUR

Casque sans fil intégré
pour votre musique et vos appels

Spécifications

nom du couplage sans fil	BT-MUSIC
Temps de charge	2 heures
temps de conversation sans fil	8-10 heures
temps de musique sans fil	10 heures (à 70 % du volume et moins)
Alimentation/Mains libres/Arrêt/Lecture	
Augmenter le volume/Suivant	
Volume Aube/Précédent	
Modèle	HF001
Produit	BLUETOOTH EARPHONE
Tension d'entrée: DC 5V	Batterie: DC 3,7 V
Fabricant	Shenzhen Vanergy Technology Co.,Ltd
Une robe	Room 201-2, 2nd Floor, 3rd Building, NO.303, Pingji Road, Pinghu Street, Longgang District, Shenzhen, China.

Opérations



Commutateurs et réglage de la synchronisation



Couplage sans fil



Mise en charge
Connectez le câble micro USB à un chargeur USB (ou à une partie USB d'un ordinateur) et l'autre extrémité à la partie appareil comme indiqué ci-dessous.



Pendant le chargement, l'indicateur LED au milieu de l'appareil sera rouge constant et s'éteindra lorsque la batterie sera complètement chargée.

Version sans fil
Si votre téléphone mobile ou autre appareil audio sans fil n'est pas équipé de la fonction AVRCP, la chanson NEXT/PREVIOUS et les commandes PLAY/STOP de l'écouteur ne seront pas transmises à l'appareil lorsque vous appuyez dessus. Vérifiez si une mise à jour logicielle est disponible pour votre appareil audio.

Dans la boîte

Masque pour les yeux	1 pc
écouteur sans fil (masque pour les yeux à l'intérieur)	1 jeu
Menu d'instructions	1 pc
Câble de chargement	1 pc

MANUALE D'USO

Cuffie wireless integrate
per la tua musica e le tue chiamate

SPECIFICHE

nome dell'accoppiamento wireless	BT-MUSIC
Tempo di ricarica	2 ore
tempo di chiamata wireless	8-10 ore
tempo di musica senza fili	10 ore (al 70% del volume e inferiore)
Accensione/Vivavoce/Stop/Riproduzione	
Volume su/Avanti	
Volume Alba/Precedente	
Modello	HF001
Prodotto	BLUETOOTH EARPHONE
Tensione in ingresso: DC 5 V	Batteria: DC 3,7 V
Produttore	Shenzhen Vanergy Technology Co.,Ltd
Un abito	Room 201-2, 2nd Floor, 3rd Building, NO.303, Pingji Road, Pinghu Street, Longgang District, Shenzhen, China.

operazione



Interruttori e impostazione del timing



Accoppiamento senza fili



Ricarica
Collegare il cavo Micro USB a un caricatore USB (o a una parte USB di un computer) e l'altra estremità al dispositivo come indicato di seguito.



Durante la ricarica, l'indicatore LED al centro del dispositivo sarà costantemente rosso e si spegnerà quando la batteria sarà completamente carica.

Versione senza fili
Se il telefono cellulare o altro dispositivo audio wireless non è dotato della funzione AVRCP, il brano SUCCESSIVO/PRECEDENTE e i comandi PLAY/STOP dell'auricolare non verranno trasmessi al dispositivo quando vengono premuti. Controlla se è disponibile un aggiornamento software per il tuo dispositivo audio.

NELLA SCATOLA

Maschera per gli occhi	1 pc
auricolare wireless	1 set
Menù istruzioni	1 pc
Cavo di ricarica	1 pc

ユーザーマニュアル

内蔵ワイヤレスヘッドフォン
あなたの音楽と通話のために

仕様

ワイヤレスペアリング名	BTミュージック
充電時間	2時間
ワイヤレス通話時間	8~10時間
ワイヤレス音楽の時間	10時間 (音量70%以下)
電源/ハンズフリー/停止/再生	
音量を上げる/次へ	
ボリュームダウン/前	
モデル	HF001
製品	BLUETOOTH EARPHONE
入力電圧: DC 5V	バッテリー: DC 3.7V
メーカー	Shenzhen Vanergy Technology Co.,Ltd
住所	Room 201-2, 2nd Floor, 3rd Building, NO.303, Pingji Road, Pinghu Street, Longgang District, Shenzhen, China.

操作



スイッチとタイミング設定



ワイヤレスペアリング



充電
以下に示すように、Micro USB ケーブルを USB 充電器 (またはコンピュータの USB 部分) に接続し、もう一方の端をデバイス部分に接続します。



充電中は、デバイスの中央にある LED インジケーターが赤く点灯し、バッテリーが完全に充電されると消灯します。

ワイヤレスバージョン

Bluetooth 4.0 対応のワイヤレスヘッドフォンは、Bluetooth 4.0 対応のスマートフォンやタブレットと接続できます。Bluetooth 4.0 対応のスマートフォンやタブレットは、Bluetooth 4.0 対応のヘッドフォンと接続できます。

箱の中に

アイマスク	1個
ワイヤレスイヤホン(アイマスク内)	1セット
指導メニュー	1個
充電ケーブル	1個

FCC Statement

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.

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.

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

