

70mm

160mm

物品清单



耳机



便携充电仓



Type-C数据线



快速指南

产品介绍



播放喇叭



可触控区域



LED灯

开机配对

打开充电仓的盖子把耳机取出
当LED灯交替闪烁时耳机将进入
自动配对模式。



Type-C接口

蓝牙配对



取出

左右耳机分别从充电仓取出



在耳机开机状态下



确保手机蓝牙打开，在设备中搜索Q26进行配对



配对成功

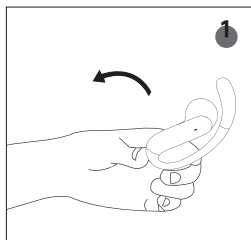


放入

充电仓自动为耳机充电，耳机进入关机状态

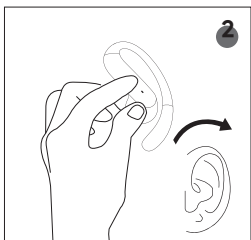
首次需打开手机界面手动搜索连接，之后每次打开充电仓拿出耳机，耳机都将自动与设备配对连接

耳机佩戴



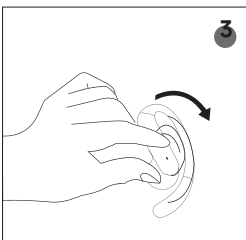
A line drawing of a hand holding a white earbud. A curved arrow indicates the earbud is being pulled out of its packaging. A small icon of the earbud is in the top right corner.

1、拿出耳机



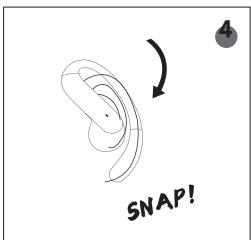
A line drawing of a hand placing a white earbud behind a person's ear. A curved arrow shows the earbud being moved towards the ear. A small icon of the earbud is in the top right corner.

2、顺着耳后佩戴



A line drawing of a hand adjusting a white earbud behind a person's ear. A curved arrow shows the earbud being moved into position. A small icon of the earbud is in the top right corner.

3、调整耳机至舒适位置



A line drawing of a white earbud being snapped into a person's ear. A curved arrow shows the earbud being pushed into the ear canal. The word "SNAP!" is written in a bold, stylized font below the ear. A small icon of the earbud is in the top right corner.

4、耳机准备就绪

产品参数	
产品型号	Q26
蓝牙版本	蓝牙6.0
耳机电池	40MAH
充电仓电池	300MAH
充电接口	Type-c接口
充电时长	1.5H
蓝牙连接传输距离	10M
待机时间	100天
音乐时间	6-7小时

[illegible]

List of items



Headphones



Portable charging case



Quick Guide



Type-c Data cable

Product Introduction





Play horn
Touchable area
LED lamp

Startup pairing

Open the cover of the charging case and take out the headphones. The headphones will enter when the LED lights flash alternately. Enter the automatic pairing mode.



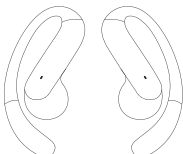
Type-c Interface

Bluetoothケース ペア



● 取り出す

左右のイヤホンをそれぞれ充電ケースから取り出す



イヤホンが電源オンの状態で



携帯電話のBluetoothをオンにして、設定画面でのペアリングを開始してペアリングする



ペアリング成功



● 挿入

充電ケースがイヤホンを自動的に充電する
イヤホンが電源オフ状態になります

初めはスマホの画面を見て手動で検索して接続が必要があるが、その後は充電ケースを開くたびにイヤホンを取り出すと、イヤホンは自動的にデバイスとペアリング接続されます

Operaciones de uso

Modo de oído

Doble clic: reproducir/pausa
Llamada telefónica:
Haga clic en la tecla multifunción
Responder/doble clic para colgar

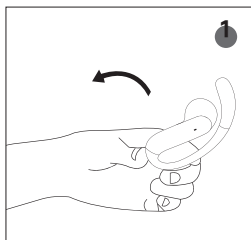
Modo de oído

Presione largo L:
Reproducir la canción anterior
Presione y mantenga R:
Juega la siguiente canción

Modo de oído

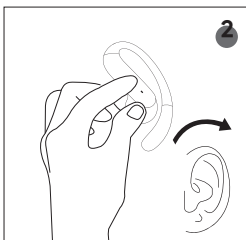
Haga clic en R:
Aumento de volumen
Haga clic en L:
Bajar el volumen

Wearing headphones



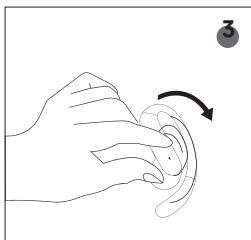
A line drawing of a hand holding a pair of headphones. A curved arrow indicates the motion of pulling the headphones out of their storage case. A small icon of the headphones is in the top right corner of the panel.

1. Take out the headphones



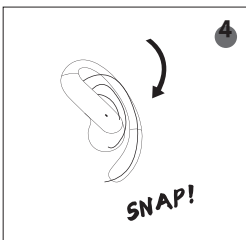
A line drawing of a hand placing a headphone over an ear. A curved arrow shows the motion of sliding the earcup behind the ear. A small icon of the headphones is in the top right corner of the panel.

2. Wear it behind the ear



A line drawing of a hand adjusting a headphone on an ear. A curved arrow indicates the adjustment. A small icon of the headphones is in the top right corner of the panel.

3. Adjust the headphones to Comfortable position



A line drawing of a hand holding a pair of headphones. A curved arrow points to the headphones with the word "SNAP!" written below it, indicating they are ready to be used. A small icon of the headphones is in the top right corner of the panel.

4. The headphones are ready

Product parameters	
Product model	Q26
Bluetooth version	Bluetooth6.0
Headphone battery	40MAH
Charging case battery	300MAH
Charging interface	Type-c Connection port
Charging duration	1.5H
Bluetooth connection Connecting distance	10M
Standby time	100 days
Music time	6-7H

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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:

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-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
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-- 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