

SJULSENS

SL10 WIRELESS HEADPHONE

SOULSENS AUDIO WIRELESS

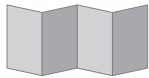


MODEL : BH494C

Package List



X1



X1

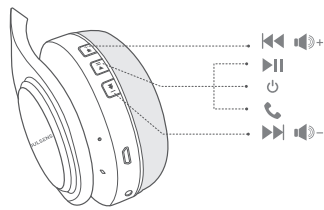


X1



X1

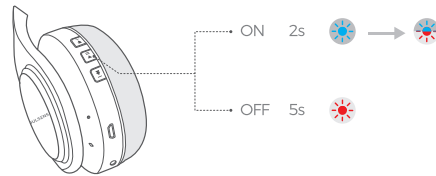
Diagram



How to Pair

DE Pairing-Modus
FR Fonction de Connexion
ES Las Funciones De Emparejamiento
IT Funzione di Collegamento
JP ペアリングする

Step1:



Press and hold it for 2s and then the blue light will flash quickly after turning on the headsets, wait 3-5s until the red and blue flash alternately after entering pairing mode. Turn on the Bluetooth of your device, and find "SL10" in the list to connect.

Halten Sie die Taste 2 Sekunden lang gedrückt, und nach dem Einschalten der Headsets blinkt das blaue Licht schnell. Warten Sie 3-5 Sekunden, bis die roten und blauen Kontrollleuchten nach dem Aufrufen des Pairing-Modus abwechselnd blinken. Schalten Sie das Bluetooth des Handys ein, und suchen Sie "SL10" in der Liste zu verbinden.

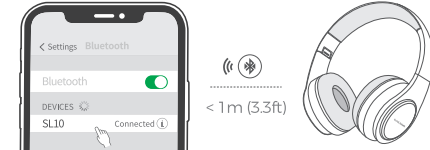
Appuyez et maintenez-le pendant 2s, puis la lumière bleue clignotera rapidement après avoir allumé les casques, attendez 3-5s jusqu'à ce que les lumières indicateur rouge et bleu clignotent alternativement après avoir entré en mode appariement. Allumez le Bluetooth du téléphone mobile, recherchez l'appareil Bluetooth et trouvez "SL10" dans la liste pour le connecter.

Manténgalo pulsado durante 2s y luego la luz azul parpadeará rápidamente después de encender los auriculares. Espere 3-5s hasta que las luces indicadores roja y azul parpadeen alternativamente después de entrar en el modo de emparejamiento. Mientras tanto, las luces indicadores rojas y azules parpadean alternativamente. Encienda el Bluetooth del teléfono móvil, busque el dispositivo Bluetooth y busque "SL10" en la lista para conectarlo.

Tenere premuto per 2 secondi e poi la luce blu lampeggerà rapidamente dopo aver acceso le cuffie. attendere 3-5 secondi finché le spie rossa e blu lampeggiano alternativamente dopo essere entrati in modalità di associazione. Nel frattempo, l'indicatore rosso e blu lampeggiano alternativamente. Accendere il Bluetooth del telefono cellulare, cercare il dispositivo Bluetooth e trovare "SL10" nella lista per collegarlo.

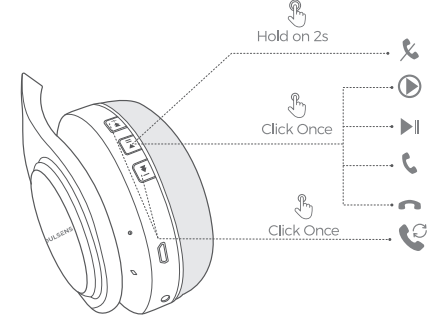
2秒間押し続けると、ヘッドホンの電源を入れた後、青いライトがすばやく点滅します。ペアリングモードに入った後、赤と青のインジケータライトが交互に点滅するまで3〜5秒待ちます。ランプの青と赤が交互に点滅していることをご確認ください。携帯電話のBluetooth機能をオンにしてください。検索の結果に「SL10」を選択してください。

Step2:



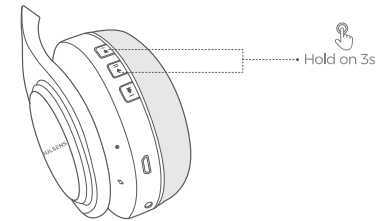
Play/Pause/Answer/Hang up/Reject/Redial

DE Abspielen / Anhalten / Anruf Annehmen/
Anrufauflegen / Anruf abweisen / Wiederwahl
FR Lecture/Pause/Répondre à un Appel / Raccrochez un Appel / Rejeter un Appel/Rappel
ES Reproducir / Pausa / Responder Una Llamada / Colgar Una Llamada / Rechazar Una Llamada/Rellamada
IT Riproduci / Pausa / Rispondere a una chiamata / Terminare una chiamata / Rifiutare unachiamata / Richiama
JP 再生/一時停止/電話を受ける/電話を切る/電話を拒否する/
リダイヤル



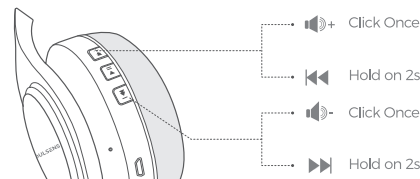
Clear Paired Device

DE Löschen der Kopplungsinformationen
FR Supprimer des informations d'appariement
ES Borrar la Información de Emparejamiento
IT Cancellazione delle Informazioni di Accoppiamento
JP ペアリング情報を削除する

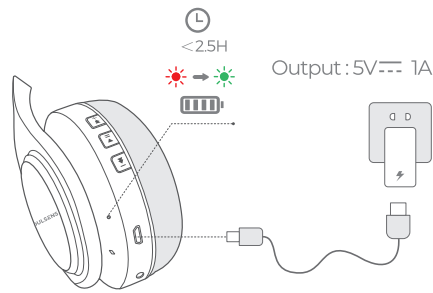


Volume Control/Music Control

DE Lautstärkeregelung / Musiksteuerung
FR Contrôle du Volume / Contrôle de la Musique
ES Control de Volumen / Control de la Música
IT Controllo di Volume / controllo di Musica
JP 音量調整 / 音楽調整



Charge the Headphones



FAQ

1. Cannot turn on headphones

- Make sure the headphones are full charged.
- Make sure the headphones are off while charging. Please disconnect the USB charging cable before you turn on the headphones.

2. Cannot charge headphones

- Please use the provided USB charging cable.
- Make sure the USB charging cable is connected firmly to your headphones, USB AC adapters and computers.
- Make sure the USB AC adapters are connected firmly to your power outlets.

3. No Sound from the headphones

- Make sure headphones and paired devices are turned on.
- Make sure headphones and Wireless receiving devices are connected to A2DP via Bluetooth.
- Please turn up the volume when the volume is too low.
- Make sure the paired devices are in normal operation.
- Make sure the audio output device on your PC is the Bluetooth® device when you connect headphones to computers.
- Make sure the Aux cable is connected firmly in wired mode.

AFTER-SALE SERVICE

support@xsoulsens.com

困ったときは

1) 電源が入らない

- 充電式電池が十分に充電されているか確認してください。
- 充電中は電源を入れることができません。USB ケーブルを外して、電源を入れてください。

2) 充電できない

- 必ず付属のUSB ケーブルを使用してください。
- USB ケーブルがヘッドセットおよびUSB ACアダプターやパソコンにしっかりと接続されているか確認してください。
- USB ACアダプターが電源コンセントにしっかりと接続されているか確認してください。

3) 音が出ない

- 接続先の機器とヘッドセットの電源が入っているか確認してください。
- ヘッドセットと送信側Bluetooth機器が、A2DPでBluetooth接続されているか確認してください。
- 音量が小さすぎるときは音量を上げてください。
- 接続先の機器で正しく再生されているか確認してください。
- パソコンと接続しているとき、パソコンの音声出力先はBluetooth機器になっているか確認してください。
- 有線モードの時に、ヘッドホンケーブルのプラグがしっかりと差し込まれているか確認してください。

FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

ISED RSS warning

This device complies with Innovation, Science and Economic Development Canada Compliance licence-exempt RSS standard (s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED Radiation Exposure Statement:

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC exposition aux radiations:

Cet équipement est conforme avec ISED les limites d'exposition aux rayonnements définies pour un contrôlé environnement.
Cet émetteur ne doit pas être co-localisés ou fonctionner en conjonction avec une autre antenne ou émetteur.

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.