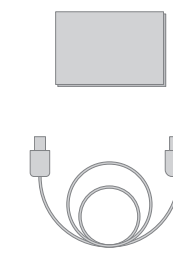




MODEL: BH481A

X1



The diagram illustrates the location of the indicator light and USB-C charging port on the charging case, and the indicator light and MFB on the earphones.

- Charging Case:**
 - Indicator light for charging case:** Located on the inside of the lid.
 - USB-C charging port:** Located on the bottom of the case.
- Earphones:**
 - Indicator light for earphones:** Located on the side of the earphone.
 - MFB (multifunction button):** Located on the side of the earphone.

ES:

1. Saque 2 auriculares del estuche de carga, se encienden automáticamente (LED de Luz azul parpadeando) e ingresan al modo de emparejamiento.
2. Cuando los auriculares están apagados y no están en el estuche de carga, mantenga tocando simultáneamente el MFB de ambos auriculares durante 2 segundos para encenderlos (Indicador de LED azul parpadeando).

2. Se gli auricolari non si trovano nella custodia di ricarica, è sufficiente tenerli premuti i MFB di entrambi gli auricolari per 5 secondi per spegnerli (Modalità 2 non può essere eseguita durante la musica o chiamata.)

FR:

1. Les écouteurs se jumellent automatiquement (avec les voyants rouge et bleu clignotant rapidement sur l'écouteur droit) lorsqu'ils sont retirés du boîtier de chargement et choisissez « Mpow MBits S » sur votre appareil.
2. **Passer Manuellement en Mode d'Appairage:**
Lorsque les deux écouteurs ne sont pas dans le boîtier de charge et en

1. Gli auricolari entrano nella modalità di associazione automaticamente (in cui l'indicatore LED lampeggia alternativamente in blu e rosso), e poi selezionare "Mpow MBits S" sul telefono.

Manuale Cambia al Modo dell'Associazione:

Prima premere due MFB pulsanti 5 secondi per spegnere le cuffie (quando le cuffie non nel custodia di ricarica).

Poi premere due MFB plusanti 4 secondi per rientra connessione modo quando la spia alternativamente da rosso e blu.



DE: MUSIK & EINGEHENDER ANRUF & Siri

- **Lauter / Leiser**
Lautstärke +: Halten Sie die MFB-Taste am rechten Kopfhörer gedrückt, um die Lautstärke zu erhöhen.
Lautstärke -: Halten Sie die MFB-Taste am linken Kopfhörer gedrückt, um die Lautstärke zu verringern.

- **Volume Haute / Basse**
Volume + : Maintenez le bouton MFB de l'écouteur droit plus longtemps pour augmenter le volume.
Volume - : Maintenez le bouton MFB de l'écouteur gauche plus longtemps pour baisser le volume

Cancion anterior: toque dos veces el MFB del auricular izquierdo.

Toccare una volta il MFB del qualsiasi di entrambi gli auricolari.

Il che significa che le informazioni associazione vengono cancellate correttamente.

Output: DC 5V

0% 25% 50% 75% 100%

L R

*) Non mettere gli adiricolarli nella custodia di ricambio quando gli adiricolarli sono bagnati.

contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling. Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

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

(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.

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.