

The dimensions after expansion: 300mm X 100mm

Dimensions after folding: 100mm X 100mm



Active Noise Cancelling

Wireless Headphone

H60A

Functional Operating Instructions

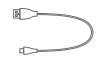
HEADPHONE AND ACCESSORIES



Headphone * 1



3.5mm Aux Cable *1



Charging Cable Type-C*1



Manual

PRODUCT DETAILS

1. Power On/Off (Play/Pause)

2. Increase Volume / Next Song

3. Decrease Volume / Previous Song

4. ANC Button

5. LED Light

6. Aux Input Port

7. Microphone

8. Charging Port



PRODUCT PARAMETERS

Working Range:

10m

ANC Frequency Range:

20-600Hz

ANC Noise Value:

-20 ± 3dB

Frequency Range:

2.402GHz-2.480GHz

Battery Specifications:

3.7V / 500mAh

Charging Voltage:

5V/1A

Charging Time:

about 2.5 Hours

Working Time (Bluetooth Only):

about 30 Hours

Working Time (ANC Only):

about 35 Hours

Working Time (Bluetooth And ANC):

about 25 Hours

BLUETOOTH MODE OPERATION

BLUETOOTH PAIRING: Press  for three seconds. Voice prompt will respond with "power on" when Bluetooth headphones has started up. It will enter pairing model automatically with the indicator light flashing blue and red. Turn on the smart device's Bluetooth searching function and select the device "H60A". NO password is required. After successful pairing, a tone "connected" will be heard, with the blue LED indicator light flashing slowly.

BUTTON DESCRIPTION	
BUTTON	OPERATION
	SHORT PRESS: Play / Pause Music Answer Call End Call LONG PRESS: Reject Call (Press For 2 Seconds) Power Off (Press For 3 Seconds)
+	SHORT PRESS: Increase Volume LONG PRESS: Next Song (Press For 2 Seconds)
-	SHORT PRESS: Reduce Volume LONG PRESS: Previous Song (Press for 2 Seconds)

AUX-IN MODE

Insert Aux-in cable to Aux-in port and connect to device

ANC MODE

➊ After the headphones are switched on, short press the ANC button.

➋ Voice prompt "ANC Mode" will be heard and the LED indicator light will stay green.

LED Indicator Light Status

STATUS	INDICATOR LIGHT STATUS
Charge Status	LED indicator light stays red when charging. When fully charged, LED indicator light stays blue.
Pairing Status	LED indicator light alternating flashes blue and red.
Bluetooth Status	Blue LED indicator light flashes once every 2 seconds.
ANC Mode	When the noise reduction mode is turned on, the green LED indicator will light up.

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.
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 radli 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.

FCC Radiation Exposure Statement:
This equipment complies with FCC 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.



Annulation Active du bruit

Casque Bluetooth

H60A

Mode d’emploi fonctionnel

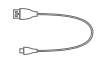
CASQUE ET ACCESSOIRES



Casque *1



Câble Aux de 3,5 mm *1



Câble de charge Type-C * 1



Manuel

DÉTAILS DU PRODUIT

1. Mise sous/hors tension / Lecture/Pause

2. Augmenter le volume / Chanson suivante

3. Diminuer le volume / Chanson précédente

4. Bouton ANC (Réduction active du bruit)

5. Lumière LED

6. Port d’entrée auxiliaire

7. Microphone

8. Port de charge



PARAMÈTRES DU PRODUIT

Portée de fonctionnement :

10m

Plage de fréquences ANC :

20-600Hz

Valeur de réduction de bruit ANC :

-20 ± 3dB

Plage de fréquences :

2.402GHz-2.480GHz

Spécifications de la batterie :

3.7V / 500mAh

Tension de charge :

5V/1A

Temps de charge :

environ 2,5 heures

Durée de fonctionnement (Bluetooth uniquement) :

environ 30 heures

Durée de fonctionnement (ANC uniquement) :

environ 35 heures

Durée de fonctionnement (Bluetooth et ANC) :

environ 25 heures

FONCTIONNEMENT EN MODE BLUETOOTH

APPARIEMENT BLUETOOTH : Appuyez  pendant trois secondes. Une invite vocale annoncera "mise sous tension" lorsque les écouteurs Bluetooth seront allumés. Ils entreront automatiquement en mode d'appairage, avec le voyant lumineux clignotant en bleu et rouge. Activez la fonction de recherche Bluetooth de l'appareil intelligent et sélectionnez le périphérique "H60A". Aucun mot de passe n'est requis. Après un appairage réussi, un signal sonore "connecté" sera émis, et le voyant LED bleu clignotera lentement.

DESCRIPTION DU BOUTON	
BOUTON	OPÉRATION
	APPUI COURT: Lire / Pause Musique Répondre à l'appel Fin d'appel APPUI LONG: Rejeter l'appel (appuyer pendant 2 secondes) Éteindre (appuyer pendant 3 secondes)
+	APPUI COURT: Augmenter le volume APPUI LONG: Chanson suivante (appuyez pendant 2 secondes)
-	APPUI COURT: Réduire le volume APPUI LONG: Chanson précédente (appuyez pendant 2 secondes)

MODE AUX-IN

Insérez le câble d'entrée auxiliaire dans le port d'entrée auxiliaire et branchez-le à l'appareil

MODE ANC

➊ Une fois le casque allumé, appuyez brièvement sur le bouton ANC.

➋ L'invite vocale "Mode ANC" sera entendue et le voyant LED Resterà vert.

État du témoin lumineux LED

STATUT	ÉTAT DU VOYANT LUMINEUX
État de charge	Le voyant LED reste rouge pendant la charge. Une fois la charge terminée, le voyant LED reste bleu.
Statut d'appariement	Le voyant LED clignote alternativement en bleu et en rouge.
État Bluetooth	Le voyant LED bleu clignote une fois toutes les 2 secondes.
Mode ANC	Lorsque le mode de réduction du bruit est allumé, l'indicateur LED vert s'allume.