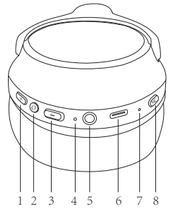
尺寸说明： 每页尺寸 65 * 85 mm

MIDOLA

USER GUIDE



B-07



1.Volume UP; Next Track
2.Power ON/OFF
Pause / Play;
Answer/Hang up calling;
dB Button
3.Volume Down; Previous Track
4.Indicator Light
5.3.5mm AUX-in Port
6.Type-C Charging interface
7.Built-in Microphone
8.ANC Button

Specifications:

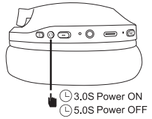
Bluetooth Version : V5.3
Working Distance : Appr. 10m
Impedance :32Ω±15%
Speaker Size :φ40mm
Frequency Response : 20Hz-20KHz
The battery capacity: 400 mAh
Charging time: Appr 1.5 Hrs
Music Time: Appr. 68 Hrs (ANC off)
Appr. 40 Hrs (ANC on)

Package Contents:

Headphones*1
Charging Cable *1
Aux-in Cable *1
User Guide *1

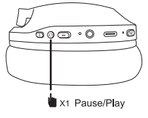
Power ON/OFF

DE:Ein- / Ausschalten
FR:Mise en marche / arrêt
ES:Encendido / apagado
IT:Accensione / spegnimento



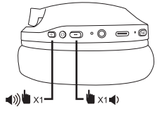
Pause/Play

DE:Pause / Wiedergabe
FR:Pause / jouer
ES:Pausa / reproducción
IT:Pausa / riproduzione



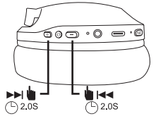
Volume control

DE:Lautstärkeregelung
FR:Contrôle du volume
ES:Control de volumen
IT:Controllo del volume



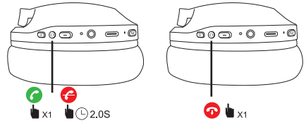
Music control

DE:Musikssteuerung
FR:Contrôle musical
ES:Control musical
IT:Controllo musicale



Answer/Reject/Hang up the call

DE:Anruf annehmen/ablehnen/auflegen
FR:Répondre / refuser / raccrocher un appel
ES:Responder / rechazar / colgar el teléfono
IT:Rispondi/Rifiuta/Riaggancia la chiamata

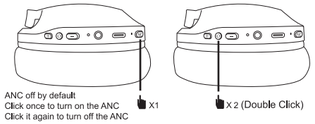


ANC mode

DE:ANC-Modus
FR:Mode ANC
ES:Modelo ANC
IT:Modalità ANC

85dB/94dB switchs by double click

DE. 85dB/94dB Schalter durch Doppelklick
FR:Interrupteurs 85dB/94dB par double clic
ES:Interruptores de 85dB/94dB mediante doble clic
IT:Interruttori 85dB/94dB con doppio clic



ANC off by default
Click once to turn on the ANC
Click it again to turn off the ANC

Note: Noise reduction is not supported when using a wired connection

Charge the Headphones

OUTPUT: 5V ⎓ 1A(MAX)



Indicator light

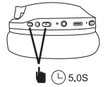
Charging: Red light on
Full charged: Light off
Notice :The headphone is designed to automatically power off while it is being charged

ATTENTION

Charging is not possible and show a flashing red light if charged with over 5V. Please use a charging adapter with a voltage of 5V or less.

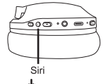
Reset the Headphones

DE: Kopfhörer zurücksetzen
FR:Réinitialiser les écouteurs
ES:Reiniciar auriculares
IT: Ripristina le cuffie



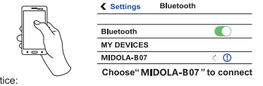
pls press and hold buttons of " - " & " + " at the same time for 5 seconds to reset the headphones

Siri



How to pair

1.Power on the headphones and its Bluetooth mode is activated.
2.Turn on the Bluetooth on your smart phone, search and find "MIDOLA-B07" to connect.
DE: Pairing modus
1.Schalten Sie den Kopfhörer ein und sein Bluetooth-Modus ist aktiviert.
2.Schalten Sie Bluetooth auf Ihrem Smartphone ein, suchen und finden Sie "MIDOLA-B07", um eine Verbindung herzustellen.
FR: Comment jumeler
1. Allumez le casque et activez le mode Bluetooth.
2. Ouvrez le Bluetooth sur votre smartphone, recherchez et trouvez "MIDOLA - B07" pour vous connecter.
ES: Cómo emparejar
1. encienda la fuente de alimentación de los auriculares y active el modo bluetooth.
2. abra el bluetooth en su teléfono inteligente, busque y encuentre "MIDOLA - B07" para conectarse.
IT: Funzione di connessione
1.Accendere le cuffie e la sua modalità Bluetooth è attivata.
2.Accendere il Bluetooth sullo smartphone, cercare e trovare "MIDOLA-B07" per connettersi.



Notice:
1)The pairing range is recommended within 1m(3.3ft)
2 If cannot find any Bluetooth device in the effective range after 5 minutes(while ANC off status) , the headphones will automatically power off.

AUX Input

No need to power on the headphones. Plug the audio cable (included) into AUX -in port, plug another end of the cable into the output of the player i.e. phone/computer ,etc.

Attention: Do not plug the Aux-in cable into 3,5mm Aux-in port when your headphones is power on. Otherwise, your headphones will be turned off automatically

FAQ for Bluetooth pairing

EN

Porblems or Questions	Solutions
The headphones automatically connect to the previous Bluetooth device	1)Power off the previous Bluetooth device or remove the pairing name from previous device 2)Power on your headphones again and connect with new Bluetooth device
Could not find the pairing name on Bluetooth device	1)Clear those previous pairing names on Bluetooth device 2) Search for pairing name again and pair with your headphones
Bluetooth couldn't connect	1)If have tried above methods and still could not connect. Pls press and hold buttons of "-" & "+" at the same time for 5 seconds to reset the headphones 2) Search for pairing name and pair with the headphones
How to connect to 2 devices simultaneously?	1)Pair with your first device 2)Turn off the Bluetooth on the first device, then pair with the second device 3)Turn on the Bluetooth on the first device to connect again 4)Now your headphones are connected to 2 devices at the same time

DE

Porblems oder Fragen	Lösungen
Der Kopfhörer verbindet sich automatisch mit dem vorherigen Bluetooth-Gerät	1)Schalten Sie das vorherige Bluetooth-Gerät aus oder Entfernen Sie den Kopplungsnamen vom vorherigen Gerät 2)Schalten Sie Ihre Kopfhörer wieder ein und verbinden Sie sich mit dem neuen Bluetooth-Gerät
Der Kopplungsname konnte nicht gefunden werden auf Bluetooth-Gerät	1)Löschen Sie die vorherigen Kopplungsnamen auf Bluetooth-Gerät 2) Suchen Sie den Paarungsnamen erneut und Verbinden Sie sich mit Ihren Kopfhörern
Bluetooth konnte keine Verbindung herstellen	1)Wenn Sie die obigen Methoden ausprobiert haben und immer noch keine Verbindung herstellen konnten, Pls drücken und halten Sie Tasten von "-" & "+" gleichzeitig für fünf Sekunden, um die Kopfhörer zurückzusetzen 2) Suchen Sie den Namen der Kopplung und verbinden Sie sich mit den Kopfhörern
So verbinden Sie sich mit zwei Geräten gleichzeitig?	1)Verbinden Sie sich mit Ihrem ersten Gerät 2)Schalten Sie Bluetooth auf dem ersten Gerät aus und verbinden Sie sich dann mit dem zweiten Gerät 3)Schalten Sie Bluetooth auf dem ersten Gerät ein, um eine Verbindung herzustellen 4)Jetzt sind Ihre Kopfhörer mit zwei Geräten gleichzeitig verbunden

FR

Questions ou doutes	Résolu
Le casque se connecte automatiquement à votre appareil Bluetooth précédent	1) mettez hors tension le périphérique Bluetooth précédent ou Supprimer le nom d'appariement de l'appareil précédent 2) rallumez le casque et connectez un nouvel appareil Bluetooth

Aucun nom de paire trouvé Sur un appareil Bluetooth	1) effacer le nom d'appariement précédent sur votre appareil Bluetooth 2) recherchez à nouveau le nom de la paire, puis Connecter avec un casque
Bluetooth ne peut pas se connecter	1) Si vous avez essayé la méthode ci - dessus, vous ne pouvez toujours pas vous connecter. S'il vous plaît maintenez les boutons "-" et "+" enfoncés simultanément pendant 5 secondes pour réinitialiser le casque 2) Recherchez le nom de la paire et connectez - vous avec le casque
Comment connecter deux appareils En même temps?	1) connectez votre premier appareil 2) désactivez le Bluetooth sur le premier appareil, puis connectez le deuxième appareil 3) Activez le Bluetooth sur le premier appareil que vous souhaitez connecter 4) maintenant, votre casque est connecté à 2 appareils en même temps

ES

Preguntas o dudas	Resolver
Los auriculares se conectarán automáticamente a los dispositivos Bluetooth anteriores	1) apague la fuente de alimentación anterior del dispositivo Bluetooth o Eliminar el nombre del emparejamiento del dispositivo anterior 2) vuelva a encender la fuente de alimentación de los auriculares y conecte un nuevo dispositivo Bluetooth
No se puede encontrar el nombre del emparejamiento En dispositivos Bluetooth	1) eliminar el nombre de emparejamiento anterior en el dispositivo Bluetooth 2) busque de nuevo el nombre del emparejamiento y luegoConectar con auriculares

Bluetooth no puede conectarse	1) si se intenta el método anterior, todavía no se puede conectar. Presione los botones "-" y "+" durante 5 segundos al mismo tiempo para restablecer los auriculares 2) buscar el nombre del emparejamiento y conectarse con auriculares
Cómo conectarse a 2 dispositivos simultáneamente?	1) conecte su primer dispositivo 2) apague el bluetooth en el primer dispositivo y luego conecte el segundo dispositivo 3) encender bluetooth en el primer dispositivo a conectar 4) hmora, sus auriculares están conectados a 2 dispositivos al mismo tiempo

IT

Porbles o domande	Soluzioni
Le cuffie si connettono automaticamente al dispositivo Bluetooth precedente	1) Spegnere il dispositivo Bluetooth precedente o rimuovere il nome dell'accoppiamento dal dispositivo precedente 2) Accendere nuovamente le cuffie e connettersi con il nuovo dispositivo Bluetooth
Impossibile trovare il nome dell'associazione sul dispositivo Bluetooth	1) Cancellare i nomi di accoppiamento precedenti sul dispositivo Bluetooth 2) Cerca nuovamente il nome di accoppiamento e connessione con le cuffie
Bluetooth impossibile connettersi	1) Se hanno provato i metodi di cui sopra e ancora non poteva connettersi. Premere e tenere premuti contemporaneamente i tasti "-" & "+" per 5 secondi per ripristinare le cuffie 2) Cerca il nome dell'accoppiamento e connettiti con le cuffie

Come connettersi con 2 dispositivi simultaneamente?	1) Collegarsi con il vostro primo dispositivo 2) Spegnere il Bluetooth sul primo dispositivo, quindi connettersi con il secondo dispositivo 3) Accendere il Bluetooth sul primo dispositivo per connettersi 4) Ora le cuffie sono collegate con 2 dispositivi allo stesso tempo

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

ISEDC 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.

ISEDC Radiation Exposure Statement:
This equipment complies with ISEDC 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.

This product complies with the radio interference requirements of the European Community.

This symbol means the product must not be discarded as household waste,and should be delivered to an appropriate collection facility for recycling.Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeabje batteries helps prevent negative consequences for the environment and human health.





