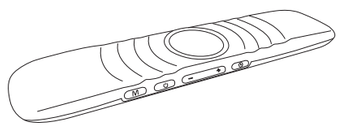
尺寸说明： 每页尺寸 65 * 85 mm

MIDOLA

USER GUIDE



SL-01

TIPS:When using the device under your pillow, try restingyour ear near the pillow.







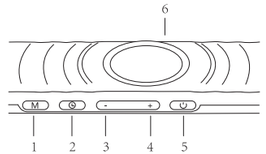
EN:Usage Recommendations:
1. Recommended usage is shown in Figures 1, 2, 3.
2. This is a bone-conduction speaker. It is recommended to place your ear against the pillow during use.
3. For daily use of the speaker, try to select audio sources with relatively loud volume.

DE:Verwendungshinweise:
1. Die empfohlene Verwendungsweise ist in den Abbildungen 1, 2, 3 dargestellt.
2. Unser Produkt ist ein Knochenschall-Lautsprecher. Legen Sie beim Gebrauch Ihr Ohr möglichst auf das Kissen.
3. Bei der täglichen Nutzung des Lautsprechers wählen Sie nach Möglichkeit Audioquellen mit höherer Lautstärke.

FR:Conseils d'utilisation :
1. Le mode d'utilisation recommandé est illustré par les figures 1, 2, 3.
2. Notre produit est un haut-parleur à conduction osseuse. Il est recommandé de poser votre oreille sur l'oreiller lors de l'utilisation.
3. Pour l'utilisation quotidienne du haut-parleur, essayez de choisir des sources audio à volume plus élevé.

ES:Recomendaciones de uso:
1. El modo de uso recomendado se muestra en las figuras 1, 2, 3.
2. Nuestro producto es un altavoz de conducción ósea. Se recomienda apoyar el oído sobre la almohada al usarlo.
3. Para el uso diario del altavoz, intente seleccionar fuentes de audio con volumen más alto.

IT:Consigli per l'uso:
1. La modalità di utilizzo consigliata è illustrata nelle figure 1, 2, 3.
2. Il nostro prodotto è un altoparlante a conduzione ossea. Si consiglia di appoggiare l'orecchio sul cuscino durante l'uso.
3. Per l'uso quotidiano dell'altoparlante, cercare di scegliere sorgenti audio con volume più elevato.



1.Bluetooth Connection and White Noise Switching
2.Timing
3.Volume Down / White Noise Switch / Next Song
4.Volume Up / White Noise Switch / Previous Song
5.Power On / Power Off / Pause
6.Type-C Charging Port

Specifications:
Bluetooth Version: 5.4
Working Distance: 10 m
Impedance: 32 Ω
Speaker Size: 16 mm
Frequency Response: 20-20 kHz
Battery Capacity: 600 mAh
Charging Time: 3 hours
Bluetooth playback: 6–8 hours
White noise playback: 15 hours

Package Contents:
Whitenoise machine *1
Charging Cable *1
User Guide *1

EN:14 White-Noise Sounds
DE:14 Weißgerausch-Tone
FR:14 sons de bruit blanc
ES:14 sonidos de ruido blanco
IT:14 suoni di rumore bianco

EN
1. Brown Noise Pure
2. Womb Sound + Brown Noise
3. Baby Safe Brown Noise
4. White Noise + Heartbeat
5. Amniotic Fluid + Fetal Heartbeat
6. Rainstorm White Noise
7. Rain on Leaves
8. Mountain Stream Flow
9. Brown Noise + Night Crickets
10. Windy Campfire
11. Sleepy Fan Hum
12. Airplane Cabin Hum
13. Vintage Train Ride
14. 3D Sleep Music + Bubble Sounds

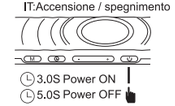
DE
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11. Sleepy Fan Hum
12. Airplane Cabin Hum
13. Vintage Train Ride
14. 3D Sleep Music + Bubble Sounds

FR
1. BruitBrun_Pur
2. SonUterus_BruitBrun
3. Bebe_BruitBrun
4. BruitBlanc_Coeur
5. LiquideAmniotique_Battement
6. Orage_BruitBlanc
7. Pluie_Feuilles
8. Ruisseau_Montagne
9. BruitBrun_Grillons
10. Vent_FeuCamp
11. Sommeil_Ventilateur
12. Avion_CabineBruit
13. Train_Vintage
14. 3DSommeil_Bulles

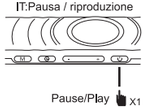
ES
1. RuidoMarron_Puro
2. SonidoUtero_RuidoMarron
3. Bebe_RuidoMarron
4. RuidoBlanco_Latido
5. LiquidoAmniotico_LatidoFetal
6. Tormenta_RuidoBlanco
7. Lluvia_Hojas
8. Arroyo_Montana
9. RuidoMarron_Grillos
10. Viento_FuegoCamp
11. Dormir_Ventilador
12. Avion_CabinaRuido
13. Tren_Vintage
14. 3DDormir_Burbujas

IT
1. RumoreMarrone_Puro
2. SuonoUtero_RumoreMarrone
3. Bambini_RumoreMarrone
4. RumoreBianco_Cuore
5. LiquidoAmniotico_BattitoFetale
6. Tempesta_RumoreBianco
7. Pioggia_Foglie
8. Ruscello_Montagna
9. RumoreMarrone_Grilli
10. Vento_FuocoCamp
11. Sonno_Ventilatore
12. Aereo_CabinaRumore
13. Treno_Vintage
14. 3DSonno_Bolle

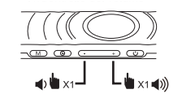
Power ON/OFF
DE:Ein- / Ausschalten
FR:Mise en marche / arrêt
ES:Encendido / apagado
IT:Accensione / spegnimento



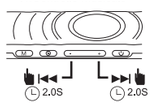
Pause/Play
DE:Pause / Wiedergabe
FR:Pause / jouer
ES:Pausa / reproducción
IT:Pausa / riproduzione



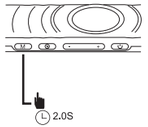
Volume control
DE:Lautstärkeregelung
FR:Contrôle du volume
ES:Control de volumen
IT:Controllo del volume



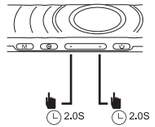
Music control
DE:Musiksteuerung
FR:Contrôle musical
ES:Control musical
IT:Controllo musicale



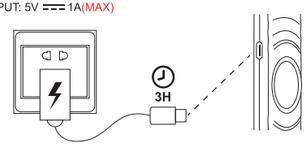
Bluetooth / White-Noise Switch
DE：Bluetooth / Weißgeräusch-Wechsel
FR：Bluetooth / Changement bruit blanc
ES：Bluetooth / Cambio ruido blanco
IT：Bluetooth / Cambio rumore bianco



Switch White-Noise
DE：Weißgeräusch wechseln
FR：Changer le bruit blanc
ES：Cambiar el ruido blanco
IT：Cambiare il rumore bianco

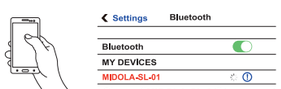


Charge the Headphones
OUTPUT: 5V ⎓ 1A(MAX)



⚠ 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.

How to Pair
1. Turn on the white-noise player, press the M key to switch to BT mode.
2. Enable Bluetooth on your smartphone, search and locate the target device, then connect to "MIDOLA-SL-01".
DE:Kopplungsanleitung
1. Schalten Sie den Weißgeräusch-Player ein, drücken Sie die M-Taste, um in den BT-Modus zu wechseln.
2. Aktivieren Sie Bluetooth auf Ihrem Smartphone, suchen Sie nach dem Zielgerät und verbinden Sie sich mit "MIDOLA-SL-01".
FR:Comment procéder au jumelage
1. Allumez le lecteur de bruit blanc, appuyez sur la touche M pour passer en mode BT.
2. Activez le Bluetooth sur votre smartphone, recherchez l'appareil cible et connectez-vous à "MIDOLA-SL-01".
ES:Cómo emparejar
1. Encienda el reproductor de ruido blanco, presione la tecla M para cambiar al modo BT.
2. Active el Bluetooth de su teléfono inteligente, busque el dispositivo objetivo y conéctese a "MIDOLA-SL-01".
IT:Come eseguire l'associazione
1. Accendere il riproduttore di rumore bianco, premere il tasto M per passare alla modalità BT.
2. Attivare il Bluetooth sul proprio smartphone, cercare il dispositivo di destinazione e connettersi a "MIDOLA-SL-01".



Notice:
1. The recommended pairing range is within 1 m (3.3 ft).
2. If no Bluetooth device is found within the effective range within 5 minutes, the pillow speaker will power off automatically.

⚠ 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.

CE 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 delvered 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.





