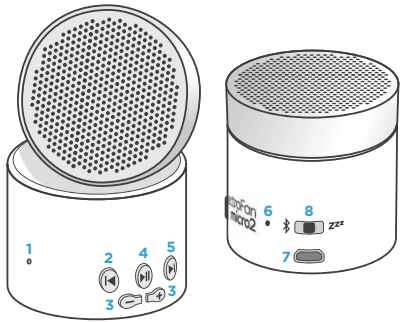


1 EN: Microphone
FR: Microphone
DE: Mikrofon
IT: Microfono

2 EN: Previous Track/Sound
FR: Piste / son précédent
DE: Vorheriger Titel / Ton
IT: Traccia/Suono precedente

3 EN: Volume Down/Up
FR: Diminuer / augmenter le volume
DE: Leiser / Lauter
IT: Volume giù/su

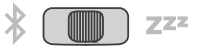
4 EN: Play/Pause, Answer/Hang Up/Redial
FR: Lecture / Pause, Répondre / Raccrocher / Rappeler
DE: Wiedergabe / Pause, Beantworten / Auflegen / Wahlwiederholung
IT: Riproduci/Pausa, Rispondi/Termina/Richiama

5 EN: Next Track/Sound
FR: Piste / son suivant
DE: Nächste Titel / Ton
IT: Traccia/Suono successivo

6 EN: Indicator Lamp
Solid Blue: Bluetooth Connected
Blinking Blue: Bluetooth Audio Playing
Red: Charging
Green: Charging Complete
FR: Voyant témoin
Bleu fixe : Bluetooth connecté
Bleu clignotant : Lecture audio Bluetooth en cours
Rouge : Chargement en cours
Vert : Chargement terminé
DE: Anzeigelampe
Durchgehend blau leuchtend: Bluetooth verbunden
Blau blinkend: Wiedergabe Bluetooth-Audio
Rot: Ladevorgang
Grün: Ladevorgang abgeschlossen
IT: Spia luminosa
Blu fisso: Bluetooth connesso
Blu lampeggiante: riproduzione audio Bluetooth
Rosso: in carica
Verde: ricarica completa

7 EN: Charging Port
FR: Port de chargement
DE: Ladeanschluss
IT: Porta di ricarica

8 EN: Power Switch (left–right): Bluetooth, Off, Sleep Sounds
FR: interrupteur d'alimentation (gauche–droite) Bluetooth, Arrêt, Sons de ventilateur et bruit blanc
DE: Netzschalter (links–rechts) Bluetooth, Aus, Ventilator-Geräusch / Weißes Rauschen
IT: interruttore di alimentazione (sinistra–destra) Bluetooth, Off, Ventola/rumore bianco



Off / Arrêt / Aus / Off

Charge Your Micro 2 Before First Use

Connect the Micro 2 to a USB power source using the supplied cable. The indicator lamp will glow red, then change to green when fully charged. A power adapter for any smartphone or a PC USB jack can be used to charge your Micro 2.

Tip: *to conserve battery power, always place the slider in the OFF position when not in use.*

Chargez votre Micro 2 avant sa première utilisation

Connectez le Micro 2 à une source d'alimentation USB à l'aide du câble fourni. Le voyant lumineux s'allumera en rouge, puis passera au vert une fois le chargement terminé. Vous pouvez utiliser n'importe quel adaptateur électrique pour téléphone ou un port USB sur votre PC pour recharger votre Micro 2.

Conseil : *pour économiser la batterie, placez toujours l'interrupteur en position OFF lorsque vous n'utilisez pas l'appareil.*

Laden Sie Ihr Micro 2 vor dem ersten Gebrauch auf

Verbinden Sie den Micro 2 über das mitgelieferte Kabel mit einer USB-Stromquelle. Die Anzeigelampe leuchtet rot und wechselt bei voller Ladung auf grün. Ihr Micro 2 kann unter Verwendung eines standardmäßigen Netzadapters für ein Smartphone oder über einen PC mit USB-Anschluss aufgeladen werden.

Tipp: *Um Akkustrom zu sparen, stellen Sie den Schieberegler immer auf die Position OFF, wenn Sie das Gerät nicht verwenden.*

Carica il tuo Micro 2 prima del primo utilizzo

Collega il Micro 2 a una fonte di alimentazione USB utilizzando il cavo in dotazione. La spia luminosa si illumina di rosso e diventa verde quando è completamente carica. Per caricare il Micro 2 è possibile utilizzare un alimentatore per qualsiasi smartphone o un jack USB per PC.

Suggerimento: *per conservare la carica della batteria, posiziona sempre il cursore su OFF quando non è in uso.*

Warranty and Licensing Information:
Informations de garantie et de licence :
Garantie- und Lizenzinformationen:
Informazioni sulla garanzia e sulla licenza:

astisupport.com

/SoundOfSleep

hello@soundofsleep.com

/SoundOfSleep

/SoundofSleepOfficial

Sound Masking:

1. Slide switch to ZZZ
2. Select sound ⏮ ⏭

Masquage sonore :

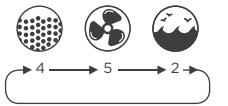
1. Faites basculer l'interrupteur ZZZ
2. Sélectionnez le son ⏮ ⏭

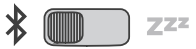
Geräuschüberdeckung:

1. Schiebeschalter ZZZ
2. Wählen Sie einen Ton ⏮ ⏭

Suono Masking:

1. Interruttore a scorrimento ZZZ
2. Seleziona il suono ⏮ ⏭





Bluetooth Audio:

1. Slide switch to the left
2. Select **LectroFan MICRO 2** from your Bluetooth device. If it doesn't appear, make sure it is not connected to another phone and is within range.

Tip: *only one Bluetooth device can be connected at a time.*

Answering Calls:

When your Micro 2 is connected to a smartphone, press ▶II to answer the call, and again to end the call. Double-press ▶II to redial the last dialed number.

FCC Warnings

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.
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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
The device has been evaluated to meet general RF exposure requirement. The device can be used with minimum distance 0mm between the radiator and your body.

IC WARNING

This radio transmitter has been approved by Industry Canada.
This Class B digital apparatus complies with Canadian standard ICES-003.
This device complies with Industry Canada License exempt RSS standard(s).
Operation is subject to the following two conditions.
This device may not cause interference and (2) this device must accept any interference, including interference?that may cause undesired operation of the device.
This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment.
The device has been evaluated to meet general RF exposure requirement.
The device can be used with minimum distance 0mm between the radiator and your body.

Industrie Canada (IC)
Le présent appareil est conforme aux CNR d'Industrie Canada applicablesaux 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.

AVISRELATIFS à L'EXPOSITION RF
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

Specifications

Power: 5V, 1A USB-A
Audio Output: < = 3W
Bluetooth Range: Up to 50 feet/15 meters
Lithium-ion Battery Capacity: 1200 mAh
Battery Run Time (at typical volumes):
Bluetooth Audio: Up to 20 hours
White Noise/Fan/Ocean Sounds: Up to 40 hours
Battery Charge Time: 2 ½ hours

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SOUND OF SLEEP

ASTI ADAPTIVE SOUND TECHNOLOGIES, INC.

LectroFan micro2+

USER GUIDE
GUIDE DE L'UTILISATEUR
BENUTZERHANDBUCH
GUIDA PER L'UTENTE

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