

SLEEPBUDS™ II

Please read and keep all safety, security, and use instructions.

CE Bose Corporation hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at: www.Bose.com/compliance

Important Safety Instructions

1. To avoid accidental ingestion, keep Sleepbuds™ away from children and pets. Sleepbuds™ contain a nickel-metal hydride (NiMH) battery, and may be hazardous if swallowed. If ingested, seek immediate medical attention. When not in use, store Sleepbuds™ in the charging case with the charging lid closed, and keep out of the reach of children and pets.
2. Do NOT allow children to use Sleepbuds™.
3. Clean Sleepbuds™ and charging case only with a dry cloth. For additional cleaning instructions, see page 27.
4. Only use attachments/accessories specified by the manufacturer.

WARNINGS/CAUTIONS

- When using this product, basic precautions should always be followed, including the following:
 - Read all the instructions before using the charging case.
 - To reduce the risk of injury, close supervision is necessary when the charging case is used near children.
 - Do not expose charging case to water, rain, liquids or snow.
 - Do not use the charging case in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons.
 - Do not use a charging case that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
 - Do not disassemble the charging case. Take it to a qualified service person when service or repair is required. Incorrect re-assembly may result in risk of fire or injury to persons.
 - Do not open, crush or expose a charging case to fire or excessive temperature. Exposure to fire or temperature above 212° F, 100° C may cause explosion.
 - Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
- Sleepbuds™ are designed to mask sounds. Do NOT use Sleepbuds™ in a way that may interfere with sounds you need to hear for your safety or the safety of others.
- Use this product only with an agency-approved power supply that meets local regulatory requirements (e.g., UL, CSA, VDE, CCC).
- Remove Sleepbuds™ immediately if you experience a warming sensation or loss of audio.
- Do NOT submerge Sleepbuds™ in water. Do NOT expose Sleepbuds™ to moving water (e.g., from a faucet, etc.). Do NOT wear Sleepbuds™ while showering or bathing, or when participating in water sports, e.g., swimming, waterskiing, surfing, etc.



Contains small parts which may be a choking hazard. Not suitable for children.



This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.

- Do NOT expose this product to dripping or splashing, and do not place objects filled with liquids, such as vases, on or near the product.
- Keep the product away from fire and heat sources. Do NOT place naked flame sources, such as lighted candles, on or near the product.
- Do NOT make unauthorized alterations to this product.
- If the battery leaks, do not allow the liquid to come in contact with the skin or eyes. If contact is made, seek medical advice.
- Do not expose products containing batteries to excessive heat (e.g. from storage in direct sunlight, fire or the like).

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.

Changes or modifications not expressly approved by Bose Corporation could void the user's authority to operate this equipment.

This device complies with part 15 of the FCC Rules and with ISSED Canada license-exempt RSS standard(s). 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.

This device complies with FCC and ISSED Canada radiation exposure limits set forth for general population. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Right Bud; FCC ID: A94432893R

Left Bud; FCC ID: A94432893L

Right Bud; IC ID: 3232A-432893R

Left Bud; IC ID: 3232A-432893L

Case Model: 432893

Right Earbud Model: 432893R

Left Earbud Model: 432893L

CAN ICES-3(B)/NMB-3(B)

For Europe:

Frequency bands of operation 2400 to 2483.5 MHz.

Maximum transmit power less than 20 dBm EIRP.

Maximum transmit power is below regulatory limits such that SAR testing is not necessary and exempt per applicable regulations.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Management Regulation for Low-power Radio-frequency Devices

Article XII

According to “Management Regulation for Low-power Radio-frequency Devices” without permission granted by the NCC, any company, enterprise, or user is not allowed to change frequency, enhance transmitting power or alter original characteristic as well as performance to an approved low power radio-frequency devices.

Article XIV

The low power radio-frequency devices shall not influence aircraft security and interfere legal communications; If found, the user shall cease operating immediately until no interference is achieved. The said legal communications means radio communications operated in compliance with the Telecommunications Act.

The low power radio-frequency devices must be susceptible with the interference from legal communications or ISM radio wave radiated devices.

DON'T attempt to remove the rechargeable nickel-metal hydride (NiHM) battery from this product. Contact your local Bose retailer or other qualified professional for removal.



Please dispose of used batteries properly, following local regulations. Do not incinerate.



China Restriction of Hazardous Substances Table

Names and Contents of Toxic or Hazardous Substances or Elements						
	Toxic or Hazardous Substances and Elements					
Part Name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent (CR(VI))	Polybrominated Biphenyl (PBB)	Polybrominated diphenylether (PBDE)
PCBs	X	0	0	0	0	0
Metal Parts	X	0	0	0	0	0
Plastic Parts	0	0	0	0	0	0
Speakers	X	0	0	0	0	0
Cables	X	0	0	0	0	0
This table is prepared in accordance with the provisions of SJ/T 11364. O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572.						
X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.						

Taiwan Restriction of Hazardous Substances Table

Equipment name: Bose Sleepbuds™ II, Type designation: 432893						
Restricted substances and its chemical symbols						
Unit	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr+6)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCBs	-	○	○	○	○	○
Metal Parts	-	○	○	○	○	○
Plastic Parts	○	○	○	○	○	○
Speakers	-	○	○	○	○	○
Cables	-	○	○	○	○	○
Note 1: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. Note 2: The “-” indicates that the restricted substance corresponds to the exemption.						

Date of Manufacture: The eighth digit in the serial number indicates the year of manufacture; “0” is 2010 or 2020.

China Importer: Bose Electronics (Shanghai) Company Limited, Part C, Plant 9, No. 353 North Riyang Road, China (Shanghai) Pilot Free Trade Zone

EU Importer: Bose Products B.V., Gorslaan 60, 1441 RG Purmerend, The Netherlands

Taiwan Importer: Bose Taiwan Branch, 9F-A1, No. 10, Section 3, Minsheng East Road, Taipei City 104, Taiwan
Phone Number: +886-2-2514 7676

Mexico Importer: Bose de México, S. de R.L. de C.V., Paseo de las Palmas 405-204, Lomas de Chapultepec, 11000 México, D.F. Phone Number: +5255 (5202) 3545

Output Rating: 2V, 10mA x 2

Input Rating: 5V --- 150mA

Charging Temperature Range: 50° F – 104° F (10° C – 40° C)

Discharging Temperature Range: 41° F – 113° F (5° C – 45° C)

The CMIIT ID is located under the charging case lid.

The **Bose Privacy Policy** is available on the Bose website.

Please complete and retain for your records

The serial and model numbers are located under the charging case lid.

Serial number: _____

Model number: 432893

Please keep your receipt with your owner's guide. Now is a good time to register your Bose product. You can easily do this by going to global.Bose.com/register

Security Information



This product is capable of receiving security updates from Bose when connected to the Bose Sleep app. In order to receive security updates via the mobile application, you must complete the product setup process in the Bose Sleep app.

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Confirm the following parts are included:



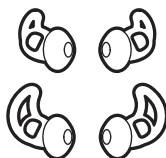
Bose Sleepbuds™ II



Charging case



USB-C to USB-A cable



Eartips (sizes 1 and 3)

NOTE: Size 2 eartips are attached to your Sleepbuds™. For help identifying the eartip sizes, see “Locate the eartip size” on page 17.

NOTE: If any part of your product is damaged, don't use it. Contact your authorized Bose dealer or Bose customer service.

Visit: worldwide.Bose.com/Support/Sleepbuds2

Sleepbuds™ are designed to mask noise and disturbances while you sleep. Because of this, they can affect your ability to hear other sounds, such as alarms, warning systems, people, and pets.

SET AN APPROPRIATE VOLUME

To balance the levels of noise masking and awareness you want, set an appropriate volume level for your needs. The volume should be high enough to mask noises that are disturbing your sleep, but not so high that you can't hear the sounds you want to hear.

In the Bose Sleep app, set the volume to the lowest level, then increase it gradually until you reach an appropriate level. The lower the volume, the more likely it is that you'll be able to hear the sounds you want or need to hear.

TIPS FOR MAINTAINING AWARENESS

If you sleep with a partner, consider relying on your partner to help you stay aware of your surroundings while wearing Sleepbuds™. If you sleep alone and are concerned about your ability to hear sounds while wearing Sleepbuds™, try the following tips:

- Wear only one of your Sleepbuds™.
- Set your current masking sound so that it stops after a certain amount of time instead of playing all night. You can do this by setting a sleep timer for your current masking sound in the Bose Sleep app.

NOTE: These tips make Sleepbuds™ **less effective** at masking noise, but further increase your awareness of your surroundings.

The Bose Sleep app lets you set up and control Sleepbuds™ from your mobile device.

Using the app, you can select masking sounds, set wake-up alarms, and manage Sleepbuds™ settings.

DOWNLOAD THE BOSE SLEEP APP

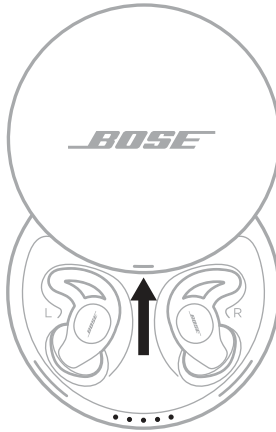
1. On your mobile device, get the Bose Sleep app at app.Bose.com/Sleep or download from your device app store.



2. Follow the app instructions.

OPEN THE CHARGING CASE

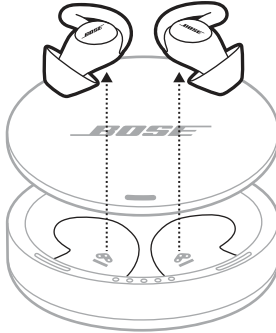
With the Bose logo facing you, slide the lid of the charging case away from you to open.



The lights on the inside rim of the case glow to show the current battery level and charging status of the case and Sleepbuds™ (see page 24).

POWER ON

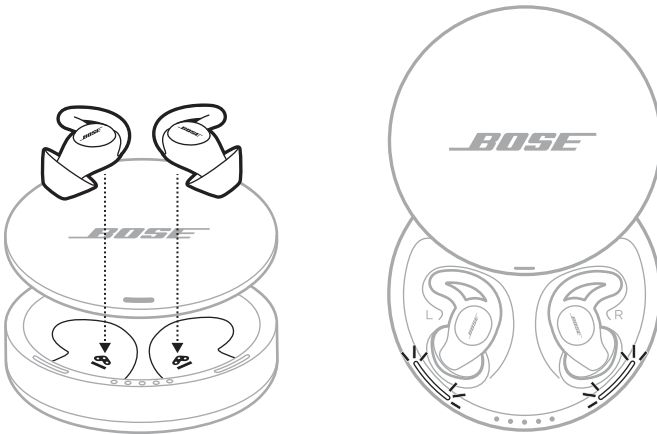
Remove Sleepbuds™ from the charging case to power on.



NOTE: We highly recommend that you fully charge Sleepbuds™ before using them for the first time. For more information about charging Sleepbuds™ see “Charge Sleepbuds™” on page 19.

POWER OFF

Place Sleepbuds™ in the charging case to power off.

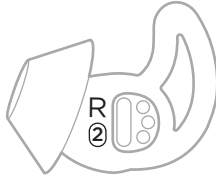


The charging lights for your Sleepbuds™ blink (see page 23).

INSERT SLEEPBUDS™

1. Insert Sleepbuds™ so the eartips gently rest at the openings of your ear canals.

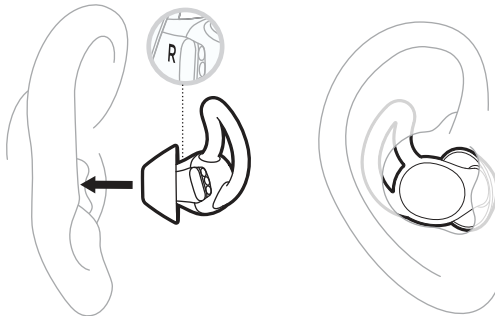
NOTE: Each eartip is marked with either an **L** (left) or an **R** (right).



2. Slightly rotate Sleepbuds™ back until the eartips create a comfortable seal at your ear canals.

NOTE: Rotating Sleepbuds™ too far back may impact comfort and sound quality.

3. Tuck the eartip wings under your ear ridges.
4. Check the fit (see page 16).



CHECK THE FIT

Use a mirror to make sure you have successfully rotated Sleepbuds™ back, tucked the eartip wings, and that you're using the best eartip size for each ear.

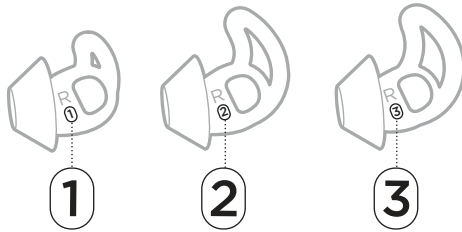
FIT	WHAT TO CHECK
Proper fit	 When the eartip fits: • The eartip gently rests at the opening of your ear canal to create a seal. Your voice and background noise should sound muffled. • The eartip wing is tucked under your ear ridge. • The eartip wing doesn't look or feel squished. • The eartip wing doesn't stick out of your ear.
Too big	 When the eartip is too big: • The eartip feels squished in your ear canal. • The eartip wing doesn't fit under your ear ridge. • The eartip wing is sticking out of your ear.
Too small	 When the eartip is too small: • The eartip feels too far into your ear canal. • The eartip wing doesn't reach your ear ridge. • The eartip feels loose in your ear and falls out when you move your head.

Make adjustments

Wear Sleepbuds™ for an extended period of time. If you start to feel any discomfort or pressure in your ear, make some adjustments.

- Rotate Sleepbuds™ back farther so they create a tighter seal at your ear canals.
- Make sure the Bose logo is visible and right-side up.
- Tuck the eartip wing under your ear ridge.
- Try another eartip size.

LOCATE THE EARTIP SIZE



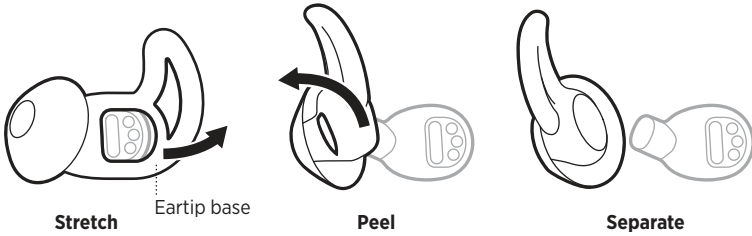
The size is marked on the side of each eartip with a **1** (small), **2** (medium), or **3** (large).

The size 2 (medium) eartips come attached to Sleepbuds™. If size 2 feels too loose, try size 3 (large). If it feels too tight, try size 1 (small).

NOTE: You may need to try all three eartip sizes or use a different size eartip for each ear.

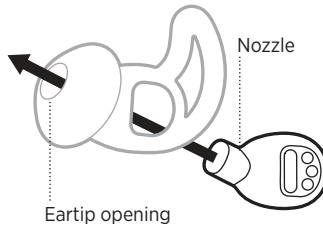
CHANGE THE EARTIPS

1. Holding one of your Sleepbuds™, gently stretch the eartip base and peel it away.

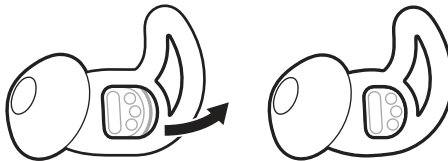


CAUTION: To prevent tearing, do NOT pull on the eartip wing.

2. Choose a new eartip size (see page 17).
3. Align the opening of the eartip with your Sleepbuds™ nozzle, and slide the nozzle into the eartip opening.



4. Gently stretch the base of the eartip around your Sleepbuds™.

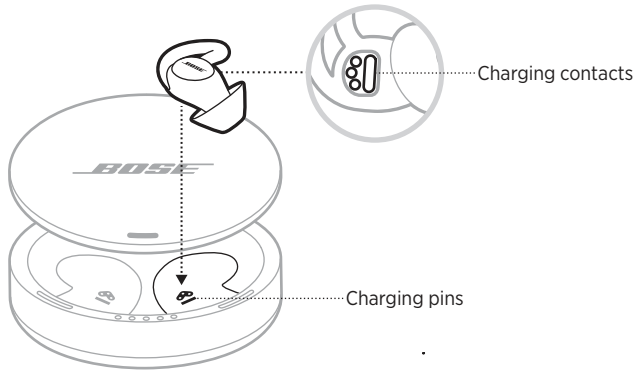


5. Insert Sleepbuds™ into your ears (see page 15).
6. Check the fit (see page 16).

CHARGE SLEEPBUDS™

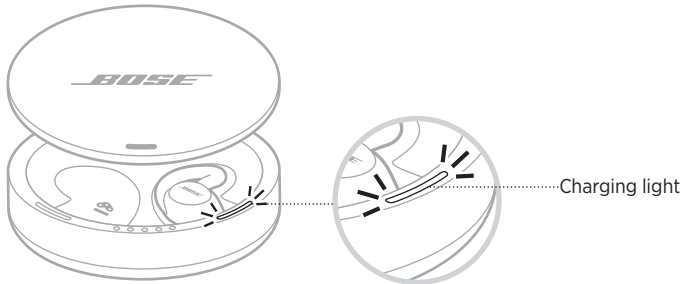
We highly recommend that you fully charge Sleepbuds™ before using them for the first time.

1. Align the charging contacts on Sleepbuds™ with the charging pins on the case.



2. Place Sleepbuds™ in the case until they magnetically snap into place.

The charging lights for your Sleepbuds™ blink.



NOTE: If the charging lights don't blink when you place Sleepbuds™ in the case, you may have placed Sleepbuds™ in the case incorrectly or your case battery may be depleted. Place Sleepbuds™ in the case again, then charge the case (see page 21). If the issue persists, see "Sleepbuds™ don't charge" on page 30.

Charging time

Allow up to 6 hours to fully charge Sleepbuds™.

NOTE: A full charge powers Sleepbuds™ for up to 10 hours.

CHECK SLEEPBUDS™ BATTERY LEVEL

While using Sleepbuds™

In the Bose Sleep app, check the center of the home screen to see Sleepbuds™ current battery level.

NOTE: If each of your Sleepbuds™ has a different battery level, the home screen shows the lowest level.

While charging Sleepbuds™

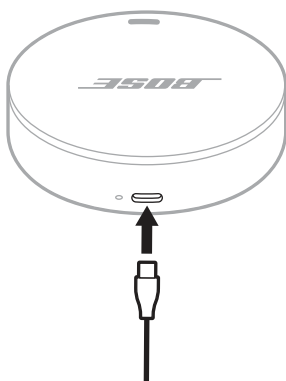
When you place Sleepbuds™ in the charging case, the corresponding charging lights blink according to charging status (see page 23).

CHARGE THE CASE

The charging case stores and charges your Sleepbuds™ when you're not using them.

NOTES:

- Keep the case connected to AC (mains) power when possible to make sure that Sleepbuds™ are always fully charged. You can also use the case battery to charge Sleepbuds™ while traveling.
 - Before charging, make sure Sleepbuds™ are at room temperature, between 50° F (10° C) and 104° F (40° C).
1. Connect the small end of the USB cable to the USB-C port on the back of the case.



2. Connect the other end to a USB-A power supply.
3. Plug the power supply into an AC (mains) outlet.

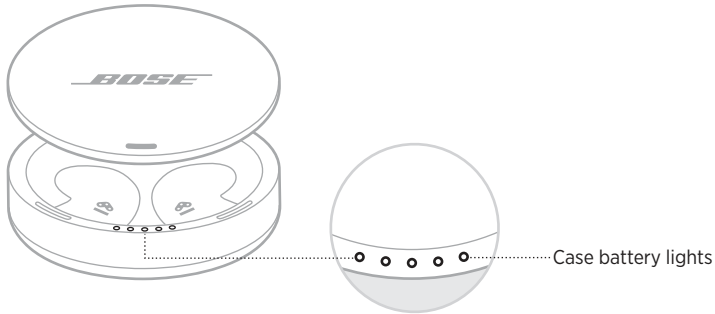
Charging time

When Sleepbuds™ are outside the case, allow up to 3 hours to fully charge the case. When Sleepbuds™ are inside the case, charging time varies.

NOTE: When the case is fully charged and operating on battery power, you can fully charge Sleepbuds™ 3 times. A single charge powers Sleepbuds™ for up to 10 hours.

Check the case battery level

The charging case battery lights are located under the lid and show the charge status and battery level of the case.



For more information, see “Charging case battery lights” on page 24.

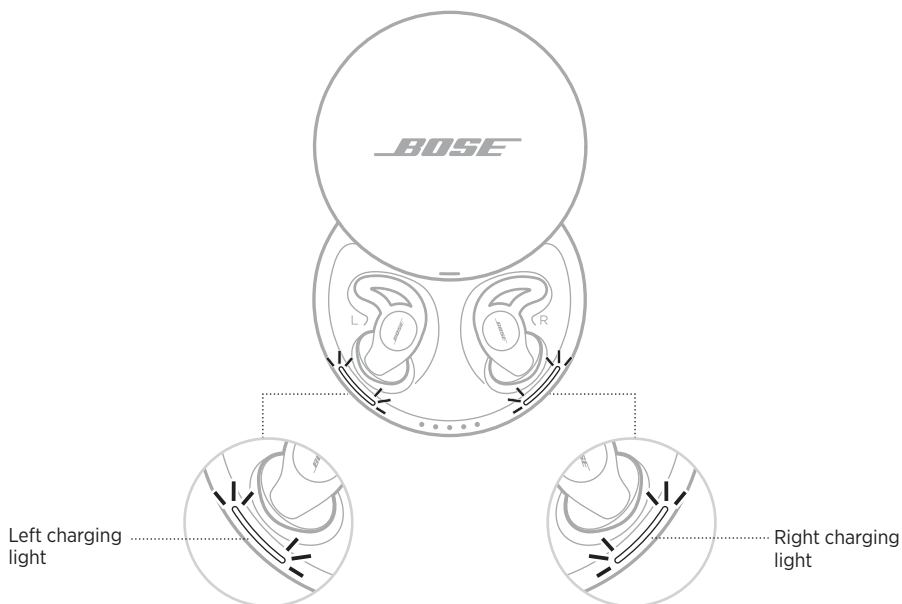
BATTERY PROTECTION

The battery protection feature conserves the batteries of Sleepbuds™ during long-term storage. Sleepbuds™ enter battery protection mode when they have been left in the case for a week.

To wake Sleepbuds™, connect the case to power (see page 21), then remove Sleepbuds™ from the case.

SLEEPBUDS™ CHARGING LIGHTS

The lights on the rim of the charging case next to Sleepbuds™ show the charging status of each of your Sleepbuds™.

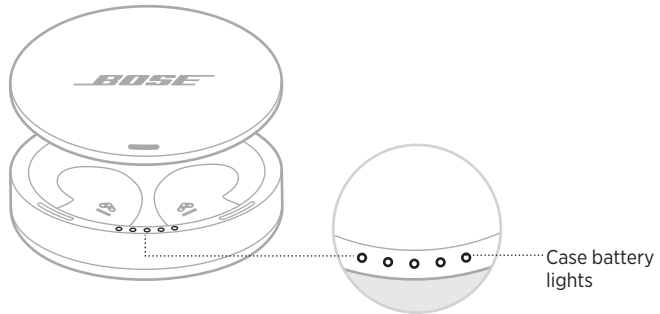


LIGHT ACTIVITY	CHARGING STATUS
Blinking white	Charging
Solid white	Fully charged

NOTE: If the case isn't connected to power, the lights turn off after 2 minutes of inactivity.

CHARGING CASE BATTERY LIGHTS

The five battery lights on the inside front rim of the case show the battery level and charging status of the charging case.



LIGHT ACTIVITY	CHARGING PERCENTAGE
○ ● ● ● ●	0% – 20%
○ ○ ● ● ●	21% – 40%
○ ○ ○ ● ●	41% – 60%
○ ○ ○ ○ ●	61% – 80%
○ ○ ○ ○ ○	81% – 100%
⚡ ○ ● ● ● ⚡	Charging error (see “Charging case shows charging error” on page 32)
○ ○ ○ ○ ○ ● ● ● ○ ○	Updating case NOTE: The battery lights glow white, then fade from left to right. This pattern is repeated until the update is complete.

Bluetooth Low Energy wireless technology lets you control Sleepbuds™ using the Bose Sleep app on your mobile device. Before you can control Sleepbuds™, you must download the app and connect your device with Sleepbuds™.

CONNECT YOUR MOBILE DEVICE

Download the Bose Sleep app and follow the app instructions.



DISCONNECT A MOBILE DEVICE

Use the Bose Sleep app to disconnect a device.

TIP: You can also disable the *Bluetooth* feature on your device to disconnect. Disabling the *Bluetooth* feature on your device disconnects all other devices.

RECONNECT A MOBILE DEVICE

When Sleepbuds™ power on, the most recently-connected device automatically reconnects with Sleepbuds™.

NOTE: The device must be within range (6 ft or 2 m) and powered on.

PHONE CALL ALERTS

Phone Call Alerts notify you of incoming calls while using Sleepbuds™. You can enable Phone Call Alerts in the Bose Sleep app.

NOTE: Use your mobile device to answer calls. You can't answer phone calls with your Sleepbuds™.

PHONE-FREE MODE

Enabling Phone-Free Mode in the Bose Sleep app lets you use Sleepbuds™ with a limited set of features without having to interact with the app.

You may want to enable this feature if:

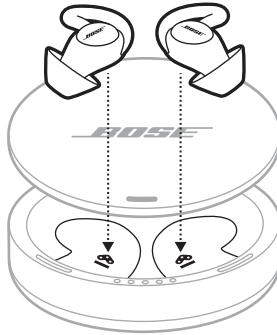
- You prefer sleeping without electronics nearby.
- You don't need to set a wake-up alarm or hear notifications.

NOTE: Because Sleepbuds™ are disconnected from your device, they can't play alarms or receive notifications when Phone-Free Mode is enabled.

When you enable Phone-Free Mode, your Sleepbuds™ begin playing a selected masking sound as soon as you remove them from the charging case. They continue to play that sound for a set amount of time or until you return them to the case, depending on your settings.

STORE SLEEPBUDS™

To store Sleepbuds™, place them in the charging case.



The status lights for your Sleepbuds™ glow according to the charging status (see page 23).

CLEAN SLEEPBUDS™ AND CHARGING CASE

Your Sleepbuds™ and charging case may require periodic cleaning.

COMPONENT	CLEANING PROCEDURE
Eartips	Remove the eartips from your Sleepbuds™ and wash them with a mild detergent and water. NOTE: Make sure you thoroughly rinse and dry the eartips before reattaching them to your Sleepbuds™.
Sleepbuds™ nozzles	Clean only with a dry, soft cotton swab or equivalent. Never insert any cleaning tool into the nozzle.
Case charging pins and Sleepbuds™ charging contacts	Regularly pat dry with a dry soft cotton swab or equivalent. CAUTION: Do NOT clean the charging pins using a wiping motion, as this can bend the charging pins or force moisture into gaps in the case.
Charging case	Clean only with a dry, soft cotton swab or equivalent.

REPLACEMENT PARTS

Replacement parts can be ordered through Bose customer service.

Visit: worldwide.Bose.com/Support/Sleepbuds2

LIMITED WARRANTY

Sleepbuds™ are covered by a limited warranty. Visit our website at global.Bose.com/warranty for details of the limited warranty.

To register your product, visit global.Bose.com/register for instructions. Failure to register will not affect your limited warranty rights.

RESET THE CHARGING CASE

Resetting the charging case powers the case off and then on. This can help resolve charging issues.

To reset the charging case, insert a thin paper clip into the hole on the back of the case near the USB-C port and press until you feel a click.



UPDATE SLEEPBUDS™

Your Sleepbuds™ and charging case update when connected to the Bose Sleep app. Follow the app instructions.

TRY THESE SOLUTIONS FIRST

If you experience problems with Sleepbuds™, try these solutions first:

- Place Sleepbuds™ in the charging case and remove them (see page 14).
- Close and open the charging case, then check the charging case and Sleepbuds™ status (see page 23).
- Charge the charging case (see page 21) and Sleepbuds™ (see page 19).
- Move your mobile device closer to Sleepbuds™ (within 6 ft or 2 m) and away from any interference or obstructions.
- Make sure that your device supports *Bluetooth* Low Energy (also called *Bluetooth* Smart). All devices that are compatible with iOS 10 and newer and most devices that are compatible with Android 5.0 and newer support *Bluetooth* Low Energy.
- Check the Bose Sleep app to make sure that the software for Sleepbuds™ is up to date.
- Make sure that you are using the Bose Sleep app, not a different app, to control Sleepbuds™ (see page 12). Sleepbuds™ don't work with any other Bose app.
- Try connecting another device (see page 25).

OTHER SOLUTIONS

If you could not resolve your issue, see the table below to identify symptoms and solutions to common problems. If you are unable to resolve your issue, contact Bose customer service.

Visit: worldwide.Bose.com/contact

SYMPTOM	SOLUTION
No power	The batteries of Sleepbuds™ may be in battery protection mode (see page 22) or depleted. Connect the charging case to power (see page 21), then charge Sleepbuds™ (see page 19).
Charging case doesn't charge	Secure both ends of the USB cable. Connect the USB cable to a different USB power supply. Use a different USB cable. Connect to a different AC (mains) power source. Check the charging case battery lights to make sure that there isn't a charging error (see page 24). If Sleepbuds™ have been exposed to high or low temperatures and all of the status lights are blinking, let Sleepbuds™ return to room temperature. Charge again. Reset the charging case (see page 28)

SYMPTOM	SOLUTION
Sleepbuds™ don't connect with mobile device	On your device: • Disable and then enable the <i>Bluetooth</i> feature. • Disconnect your device from Sleepbuds™ (see page 25). Connect again (see page 25). Connect the charging case to power (see page 21), then remove Sleepbuds™ from the case. Place Sleepbuds™ in the charging case and check your Sleepbuds™ charging lights (see page 23). Charge Sleepbuds™. Restart your device. Connect again (see page 25). Connect a different device (see page 25). Visit: worldwide.Bose.com/Support/Sleepbuds2 to see how-to videos. Reset the charging case (see page 28).
Sleepbuds™ don't charge	Make sure Sleepbuds™ are properly placed in the charging case (see page 27). Check the charging case battery lights to make sure that the case battery isn't depleted (see page 24). Make sure that the charging contacts for each of your Sleepbuds™ are visible through the back of each eartip (see page 19). Make sure there is no debris or wax buildup covering the charging contacts on Sleepbuds™ or the charging pins in the case. If Sleepbuds™ have been exposed to high or low temperatures and all of the status lights are blinking, let Sleepbuds™ return to room temperature. Charge again. Reset the charging case (see page 28).
Sleepbuds™ are uncomfortable	Make sure that you're placing your Sleepbuds™ in your ears correctly. Remember to rotate your Sleepbuds™ back and tuck the eartip wings under your ear ridges (see page 16). Make sure that you're using the right size eartip for each of your Sleepbuds™ (see page 17). You may need a different size for each ear. Be gentle when placing Sleepbuds™ in your ears. The eartip should be deep enough in your ear to create a seal but not so deep that it feels uncomfortable (see page 16). Make sure Sleepbuds™ are correctly oriented in the eartips. The Bose logo on your Sleepbuds™ should be visible and right-side up, and the charging contacts should be visible through the backs of the eartips. Your ears may need time to adjust to Sleepbuds™. If they are still uncomfortable after a few days, contact Bose customer service at worldwide.Bose.com/contact

SYMPTOM	SOLUTION
No sound	In the Bose Sleep app, increase the volume of the current masking sound. Place Sleepbuds™ in the charging case and check the charging lights for your Sleepbuds™ (see page 23). Fully charge Sleepbuds™. Clear any debris or wax buildup from the eartips and Sleepbuds™ nozzles (see page 27). Make sure that you're placing Sleepbuds™ in your ears correctly. Remember to rotate Sleepbuds™ back and tuck the eartip wings under your ear ridges (see page 16). Connect a different device (see page 25).
Poor sound quality	Check that Sleepbuds™ are creating a seal in your ears to block noise. Try speaking aloud. Your voice should sound muffled. Shake your head. Sleepbuds™ should stay secure. Adjust the volume in the Bose Sleep app. Make sure that you're placing Sleepbuds™ in your ears correctly. Remember to rotate Sleepbuds™ back and tuck the eartip wings under your ear ridges (see page 16). Make sure that you're using the right size eartip for each of your Sleepbuds™ (see page 17). You may need a different size for each ear. Make sure that Sleepbuds™ are correctly oriented in the eartips. The Bose logo on Sleepbuds™ should be visible and right-side up, and the charging contacts should be visible through the backs of the eartips. Clear any debris or wax buildup from the eartips and Sleepbuds™ nozzles (see page 27). Try a different masking sound. Some sounds are tailored to be more effective for masking noise, so they may sound different than what you're used to.
Sleepbuds™ falling out of ears	Check that Sleepbuds™ fit securely in your ears. Try speaking aloud. Your voice should sound muffled. Shake your head. Sleepbuds™ should stay secure. Make sure that you're placing Sleepbuds™ in your ears correctly. Remember to rotate Sleepbuds™ back and tuck the eartip wings under your ear ridges (see page 16). Make sure that you're using the right size eartip for each of your Sleepbuds™ (see page 17). You may need a different size for each ear.

SYMPTOM	SOLUTION
Sleepbuds™ don't mask noise effectively	Check that Sleepbuds™ are creating a seal in your ears to block noise. Try speaking aloud. Your voice should sound muffled. Shake your head. Sleepbuds™ should stay secure. Make sure that you're placing Sleepbuds™ in your ears correctly. Remember to rotate Sleepbuds™ back and tuck the eartip wings under your ear ridges (see page 16). Make sure that you're using the right size eartip for each of your Sleepbuds™ (see page 17). You may need a different size for each ear. In the Bose Sleep app, increase the volume of the current masking sound. To be effective, the masking sound should be slightly louder than the noise in your environment. Try a different masking sound. No sound is equally effective in all environments, so you should try each to find the one that's most effective for you. Add new masking sounds using the Sound Library. In the Bose Sleep app, from the home screen tap the banner on the bottom > Sound Library.
Eartips falling off	Securely attach the eartips to Sleepbuds™ (see page 18). Make sure that Sleepbuds™ are correctly oriented in the eartips. The Bose logo on Sleepbuds™ should be visible and right-side up, and the charging contacts should be visible through the backs of the eartips.
Charging case shows charging error	Remove Sleepbuds™ from the charging case, then place them in the case again. Reset the charging case (see page 28). If the error persists, contact Bose customer service at worldwide.bose.com/contact



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