

Meet Breez



Get to Know Your Breez

Power Button

Press to turn Breez on/off.

Press for 3 seconds for Bluetooth pairing mode. The touchpad lights will start blinking when in pairing mode.

White Noise Down

Press to decrease white noise volume (when Breez is on).

Press for 3 seconds to turn off white noise only (when Breez is on).

Airflow Down

Press to decrease airflow (when Breez is on).

Press for 3 seconds to turn off airflow only (when Breez is on).





Airflow Up

Press to increase airflow
(when Breez is on).

Press to turn on airflow only
(when Breez is off).

White Noise Up

Press to increase white noise
volume (when Breez is on).

Press to turn on white noise
only (when Breez is off).



Download the app

Search "SNOOZ" in the Apple
App Store or the Google Play
store. The official app may appear
as "SNOOZ: Sound. Sleep."

Follow the steps in the app to
connect your Breez.

How to Use Breez

Cooling

With Breez off, press the Airflow Up or Airflow Down button to use Breez for cooling only.

For maximum cooling, adjust Breez so the front fan grille points directly at your bed. Then adjust the airflow speed according to your comfort.

Breez can also be used to push warmer air downward towards your bed. For this function, rotate Breez so it is pointed towards the ceiling and turn on to the lowest airflow setting. This will allow Breez to move cold air towards the ceiling and bring warm air down towards your bed.

Placement

Use Breez indoors only. Place it on a stable, level surface with unobstructed airflow. Keep Breez away from water or moisture and avoid areas where salt air or corrosive air may contact the unit.

Sound

With Breez off, press the White Noise Up or White Noise Down button to use Breez for sound only.

If your bedroom is subject to outside noise, you can place Breez between your bed and the disturbance to reduce the magnitude of the disturbance.

Cooling + Sound

With Breez off, press the Airflow Up or Airflow Down button to use Breez to turn on the airflow only. Adjust the airflow speed according to your comfort.

Then, press the White Noise Up or White Noise Down to add in more sound, and adjust to your preference.

Support

Cleaning

Unplug Breez before cleaning.

Gently wipe down the surfaces with a damp, soft cloth and then wipe down again with a clean, dry cloth. If needed, use the hose attachment from your household vacuum to remove any accumulated dust from the front grille or rear air inlets. Hover the hose attachment slightly above the plastic surfaces on Breez to prevent scratching. Ensure all surfaces are completely dry before plugging the unit back in and turning it on.

Troubleshooting

Press the power button to turn Breez on. Then press and hold the White Noise Up and White Noise Down buttons simultaneously until the unit turns off (about 3 seconds). This will reset your Breez unit to factory default settings.

One Year Limited Warranty

SNOOZ, INC. warrants this product to be free from defects in materials and workmanship for one year from the original date of purchase, provided that the product is used in a home environment. No payment will be issued. This limited warranty does not cover failures due to abuse, accidental damage, or when repairs have been made or attempted by anyone other than SNOOZ, INC. No liability on this warranty shall be incurred in the respect to damage or loss occurring during transit to or from the purchaser. This warranty is personal to the original purchaser and is nontransferable. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Email: warranty@getsnooz.com

Please scan the QR code
to register your warranty



Warnings & Precautions

Read all instructions before using this product.

Failure to follow these warnings may result in fire, electric shock, injury or damage to the product. Keep this document for future reference.

Intended Use

This product is designed to circulate air in indoor residential living spaces only. It is not intended for commercial, industrial, or outdoor use.

The manufacturer assumes no responsibility for damage or injury resulting from unauthorized use, improper installation, misuse, or product modification. Failure to follow these instructions may void the product warranty.

⚠ WARNING — Water & Corrosion

1. Do not use near water.

To reduce the risk of electric shock, do not use this product near bathtubs, sinks, wet basements, laundry areas, swimming pools, or similar locations.

2. Avoid salt air and corrosive environments.

Prolonged exposure to salt air—such as in coastal environments or near open windows facing the ocean—may cause corrosion of electrical components. Corrosion may contribute to conditions that increase the risk of overheating, electric shock, or fire.

3. Do not retrieve if dropped into water.

If the product falls into water, do not reach for it. Unplug the power adapter immediately from the wall outlet. Allow water to drain, if possible, before retrieving the unit.

4. Do not expose the product to liquids.

Do not expose the unit to dripping, splashing, or moisture. Do not place objects filled with liquid on or near the product. If liquid spills on the unit, unplug it and allow it to dry completely before reuse.

5. Do not place the unit in a window or exposed outdoor air.

Do not operate or store this product in windows, window

openings, or areas where outdoor air, rain, mist, condensation, or ocean air may contact the unit.

⚠ WARNING — Risk to Children

6. Supervision is required during the installation, operation, cleaning, and maintenance of this product when used by or near children 12 years of age or younger.

Children must be supervised to ensure they do not play with the appliance, its components, or packaging materials.

THIS PRODUCT IS NOT A TOY.

⚠ WARNING — Fire & Electrical Hazard

To reduce the risk of fire, electric shock, or injury to persons, observe the following:

7. Keep away from fabrics and loose materials.

Place the product away from curtains, draperies, bedding, tablecloths, or other fabrics that may be drawn into the unit. Restricted airflow may damage the motor or cause overheating, which may result in fire.

8. Do not place near heat sources.

No part of the product (appliance, power cord, plug, or packaging) should be placed near furnaces, fireplaces, stoves, radiators, or other high-temperature heat sources.

9. Avoid flammable environments.

Do not use this product in areas where gasoline, paint, aerosols, or other flammable liquids or vapors are used or stored.

10. Route the power cord safely.

Do not run the power cord under carpeting, rugs, or runners. Do not route the cord under furniture or appliances. Arrange the cord away from traffic areas to prevent tripping, damage, pinching, or abrasion. Do not allow the cord to hang over table or counter edges or be closed in doors. Do not connect the plug to an outlet

unless it can be fully inserted with no portion of the blades exposed.

11. Ensure quick access to the outlet.

Position the product near an easily accessible electrical outlet so it can be unplugged quickly in an emergency.

12. Do not use if the power cord or adapter is damaged.

If the power cord or power adapter is damaged, discontinue use immediately and contact SNOOZ. Support: cs@getsnooz.com

13. Do not overload electrical outlets or extension cords.

Overloaded outlets or extension cords can result in fire or electric shock. Damaged cords, cracked insulation, frayed wires, loose plugs, or broken receptacles present serious hazards and must not be used.

⚠ WARNING — Overheating & Fire Hazard (Dust Accumulation)

14. Do not operate with excessive dust buildup.

Dust accumulation on the air inlet, air outlet, or internal components may restrict airflow and cause overheating. Overheating may increase the risk of fire, electric shock, or damage to the product. Normal household dust accumulation over time is expected; however, excessive buildup must be removed to maintain proper airflow.

15. Clean the product regularly.

Inspect the air inlet and air outlet periodically and remove dust, lint, and debris. Products used in dusty environments may require more frequent cleaning. Do not operate the product if airflow is restricted.

16. Follow proper cleaning procedures.

Unplug the product before cleaning. Clean only as described on getsnooz.com. Do not use water, liquids, compressed air, or abrasive materials to clean airflow openings or internal components.

17. Periodically inspect the product.

Inspect the product for visible dust accumulation, damage, or abnormal operation. Discontinue use if abnormal operation is observed.

⚠ WARNING — Modification & Service

18. Do not open the unit.

Do not open, disassemble, or service this product unless expressly instructed by SNOOZ, INC. Opening the unit may expose hazardous voltages or other risks.

19. Do not modify the product.

Do not modify this product beyond what is described in the operating instructions. Unauthorized modifications may result in unsafe operation and void responsibility of SNOOZ, INC. for resulting damage.

FCC Statement

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: 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

FCC Radio Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. FCC ID: 2AC7Z-ESP32WROOM32E

IC Canada

This Class B digital apparatus complies with Canadian ICES-003. 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. IC: 21098-ESPWROOM32E

One Year Limited Warranty

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Email: warranty@getsnooz.com

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Support

If you find that your SNOOZ Breez is not working properly, that you need help getting set up, or otherwise have any questions about your Breez, please contact our support team via email at: cs@getsnooz.com