

The Contact-free Snoring Solution.

#### IMPORTANT SAFETY INFORMATION

READ CAREFULLY BEFORE USE. Failure to follow these instructions could result in death or serious injury.

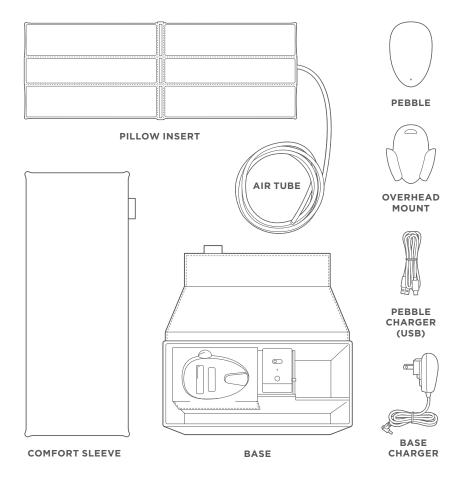
- Smart Nora is a not a medical device. It is not designed or intended to diagnose or treat any medical conditions, and you should not use it for these purposes. Consult your doctor for prevention, diagnosis, and treatment of sleep disorders or other medical issues. Those with sleep apnea, respiratory problems, back and neck pain or spinal cord injuries should not use Smart Nora.
- WARNING: To avoid danger of suffocation, keep Smart Nora away from infants and children.
- If your sleep habits and position put you at risk of entangling a cord or tube around your neck while sleeping, do not use Smart Nora.
- Smart Nora is not a monitoring device and will not warn you of any sleeping problems.
- Avoid placing the power cable and air tube where it could present a tripping hazard.
- Do not use Smart Nora around water or other liquids.
   Like any electronic device, there is an electrocution hazard if you get Smart Nora wet when it is plugged in.
- 7. Do not disassemble the Pebble, Base, or power adapter.

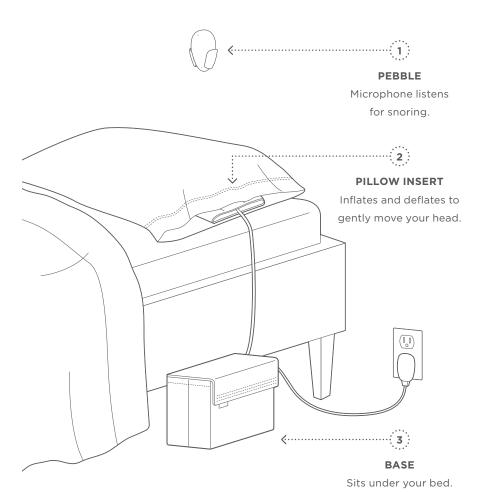
  There are no repairs that you can safely perform.

### **ACTIVATE YOUR 1-YEAR WARRANTY AT:**

REGISTER.SMARTNORA.COM

# IN THE BOX





# WELCOME TO BETTER SLEEP

Smart Nora is the contact-free snoring solution loved by tens of thousands of couples worldwide, and featured in TIME, ABC, CBS, The Oprah Magazine, and many more.

Smart Nora is designed for use in normal bedroom environment. During the night the Pebble, a microphone equipped with detection algorithms, listens for sounds of snoring. Upon detecting multiple snores, it activates the silent pump in the Base to gently inflate and deflate the Pillow Insert. This slight movement interrupts your snoring. After a few nights, you will get used to this movement and not notice it as much.

# **HOW SMART NORA WORKS**

### WHY WE SNORE

Snoring is the result of our airways collapsing as the upper throat muscles relax during sleep. When we breathe through the narrowed airway, we create vibrations that are heard as snoring.

### WHY SMART NORA IS EFFECTIVE

Smart Nora detects early sounds of snoring and gently moves your head by activating a silent pump that inflates and deflates the padded insert sitting under your pillow.

This slight movement stimulates the relaxed throat muscles and as a result, the airway assumes its natural position, allowing you to breathe normally once again. This movement lasts about 1 minute each time, and during this time the device does not activate with sounds of snoring.

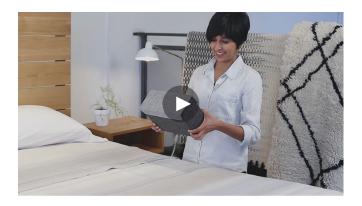
#### TESTER'S SNORING VOLUME WITHOUT SMART NORA



#### TESTER'S SNORING VOLUME WITH SMART NORA



# **SET UP**

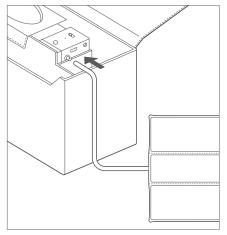


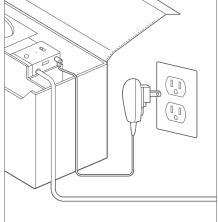
**FOLLOW ALONG TO THIS 5 MIN VIDEO AT** 

START.SMARTNORA.COM

GOT QUESTIONS? WE'RE HERE TO HELP.

SUPPORT.SMARTNORA.COM



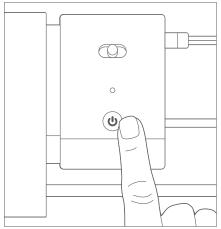


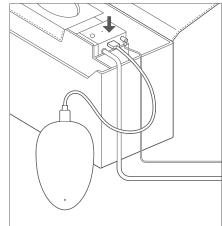
## 1. CONNECT AIR TUBE

Connect the air tube from the Pillow Insert to the Base.

# 2. PLUG IN BASE

Plug the Base into a power source. Place the Portable Case under your bed.





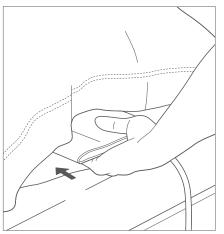
## 3. TURN BASE ON

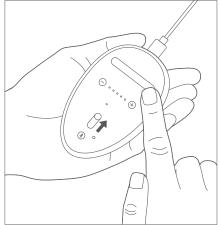
Press power button **(b)** to turn on the Base.

## 4. CONNECT PEBBLE

Connect the Pebble to the Base with the USB cable.

**NOTE:** The LED on the bottom of the Pebble flashes green when charging, and stops flashing when the battery is full. You can disconnect the Pebble when charging is complete.





## **5. PLACE PILLOW INSERT**

Slide the Pillow Insert inside your pillow case, under the pillow. Ensure the thinnest middle panel is facing up. For additional comfort, use the Comfort Sleeve provided.

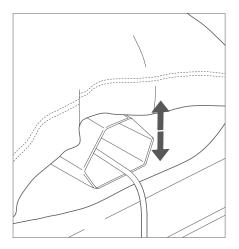
# 6. TURN PEBBLE ON

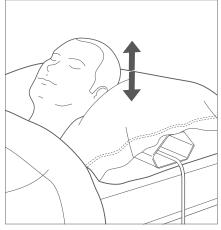
Unlock  $\Theta$  the Pebble.

Press on/off button \_\_\_\_\_\_

to turn the Pebble on. Solid white light will appear on top and bottom of the Pebble.

**NOTE:** If you see a blinking blue or red light, see page 22 for troubleshooting.



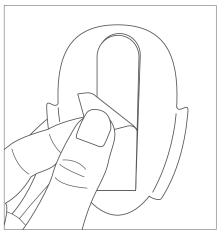


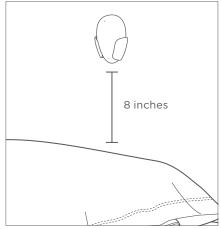
## 7. PILLOW INSERT INFLATES

As you speak or handle the Pebble, the pump might activate. If not, press the Bluetooth button ③ on the Pebble to test the inflation of the Pillow Insert.

## 8. TEST BEFORE FIRST NIGHT

Put your head on your pillow.
Press Bluetooth button ③.
You should feel a gentle rise and fall (about 2 inches).
Each rise and fall cycle takes
1 minute to complete.





## 9. INSTALL THE MOUNT

Peel the liner off the adhesive strip on the back of the overhead mount. Install it about 20 cm (8 inches) above your head, on the wall or the headboard.

## 10. PLACE THE PEBBLE

Place the Pebble inside it.
This will help Smart Nora
hear snores regardless of the
direction of your head.

# DAILY ROUTINE

You can leave the Base plugged in and on. Turn on the Pebble each night before bed. Start the night with 30-minute Delay. (See page 17)

### YOUR FIRST NIGHT

Set the sensitivity setting on the Pebble and the pillow height setting on the Base on medium.



### **FIRST FEW DAYS**

In the first few days you can adjust the settings based on your comfort level and your bedroom environment.

### **SNORE DETECTION**

You can adjust sensitivity setting to detect your snoring more or less often. In a noisy bedroom you can decrease the sensitivity.



### **PILLOW HEIGHT**

According to your comfort, adjust the height setting to increase or decrease the movement of the pillow. It's best to get used to Medium or High setting.



# FIRST 2 WEEKS: WHAT TO EXPECT

To experience best results, it is recommended to use Smart Nora for at least **two weeks.**The majority of users experience a reduction in their snoring after seven consecutive nights of using Smart Nora.

# What our customers say:

"She never hears me snoring anymore, a first in 20 years of marriage!"

-Michael, New York

"He sleeps so soundly and quietly now. Really amazing change."

-Rebecca, New Hampshire

### **FOR SNORER**

### Nights 1-3

You may feel Smart Nora's slow movement a few times during the night.

To fall asleep easily, start the night with Delayed Start mode so you have 30 minutes to fall asleep before Smart Nora starts working. (See page 17)

### Nights 4-7

Your body will adjust to the movements, and over time you will notice Smart Nora less and less.

## Nights 7+

Smart Nora will fade into the background and you might notice it occasionally.

## **FOR PARTNER**

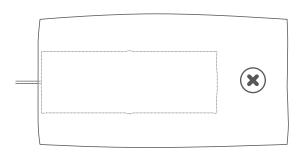
### Nights 1-3

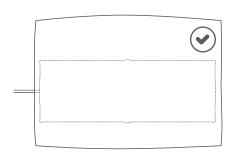
As your partner becomes accustomed to using Smart Nora, you will notice a reduction in intensity and frequency of their snoring. If your bedroom is extremely quiet, you might notice the faint sound of the pump. But this will soon fade into the background.

## Nights 3+

Your partner will be used to Smart Nora and you can both enjoy improved quality of sleep.

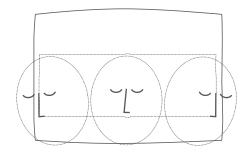
# **OPTIMAL EXPERIENCE**





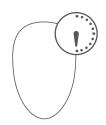
## **USE A QUEEN-SIZE PILLOW**

Use a queen-size pillow (20x30in - 50x75cm) to ensure the Pillow Insert is almost edge-to-edge under your pillow.



# **SLEEP IN ANY POSITION**

You can place your head anywhere on the pillow as long as the Pillow Insert moves your head when it rises and falls.



## **SET A 30 MINUTE DELAY**

To fall asleep easily, start the night with Delayed Start.

- To start the delay, hold the on/off button for 1 second. White light on the Pebble will glow for 30 minutes.
   Smart Nora will start working automatically after 30 minutes.
- To end the delay, press the on/off button.

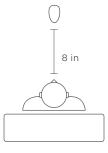
# PEBBLE PLACEMENT

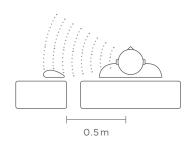


# **MOST ACCURATE**



## OK





### FOR ACCURATE DETECTION

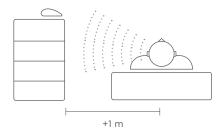
- Install the mount about 8 inches above your head on the wall or your headboard.
- Place the pebble inside it. This will help Smart Nora hear snores regardless of the direction of your head.

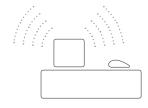
# IF YOU CAN'T INSTALL ABOVE YOUR HEAD

- The Pebble should be at the same height as that of your head.
- Make sure you have a clear, unobstructed view of the Pebble.
- Make sure the Pebble is within arm's reach, placed no more than 0.5 meters away from your head.



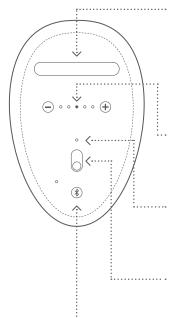
## **WRONG**





- Do not place the Pebble higher than your head, or further than 1 meter.
- Do not place the Pebble on a large table, glass surface or vibrating surface.
- Do not place the Pebble close to sources of noise such as a fan, white noise machine, or radio.

# PEBBLE—FEATURES



### ON/OFF/DELAYED START

- Press once to turn on or off.
- Press and hold for 1 second to initiate 30-minute delayed start (indicated with a breathing white light on the top LED). Press once to end the delay.

### SENSITIVITY ADJUSTMENT

Middle sensitivity is the optimal setting for most cases (for personalized settings, see page 13).

#### **BOTTOM LED**

LED flashes green when battery is charging. Once the battery is fully charged, the flashing will stop.

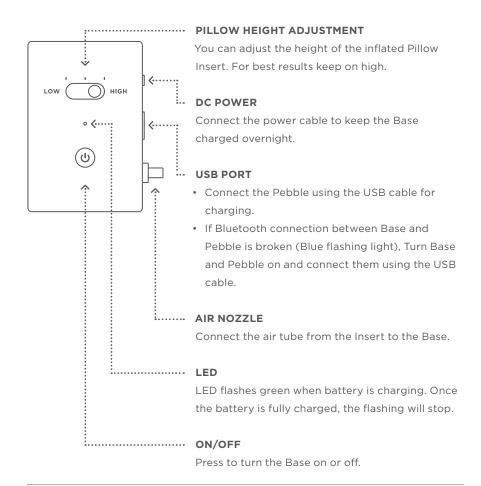
#### LOCK

- Lock for travel.
- Unlock for regular use.

#### **BLUETOOTH BUTTON**

Press once to manually activate Smart Nora. A white blinking light appears on Pebble and Base, and silent pump starts working.

# **BASE-FEATURES**



# PEBBLE & BASE LIGHTS



### **SOLID WHITE**

Both Pebble and Base are on and ready.



#### **GLOWING WHITE**

Pebble is in delayed start mode and will start listening for snoring in 30 minutes.



#### **FLASHING BLUE**

Pebble and Base Bluetooth connection is broken. Make sure the Base and the Pebble are not connected with the USB cable; then, turn them on. On the back of the Pebble, using the lock switch, "lock" and "unlock" it. Then, press the ON/OFF button to turn the Pebble on again. If after 5 seconds you don't see a solid white light, connect the Pebble to the Base with the USB cable, while they're both on.



#### **FLASHING RED**

Pebble and/or Base are low on battery.
Plug in the Base to power. Connect the
Pebble to the Base using the USB cable.
Charge both for at least 3 hours.



### **FLASHING GREEN**

Pebble and Base are charging. The light will stop flashing once the battery is fully charged.

To make sure this charging light does not interrupt your sleep, the green flashing light does not appear on top of the Pebble.

### For additional support visit:

SUPPORT.SMARTNORA.COM

# DISCLAIMER

#### NON-MEDICAL DEVICE

Smart Nora is a non-medical, lifestyle improvement device that can help reduce the frequency and volume of snoring. Smart Nora helps those who are dealing with the problem of snoring multiple nights per week. Results vary for individual users. Those with sleep apnea, respiratory problems, back and neck pain or spinal cord injuries should not use Smart Nora. Consult with your doctor before using Smart Nora if you have any concerns.

#### WARRANTY

Smart Nora Inc. offers a one-year manufacturer's warranty. Warranty does not apply to damage caused by accident, abuse, misuse, flood, fire, earthquake, other external causes or use with improper power supply.

### Activate your warranty at:

REGISTER.SMARTNORA.COM

### **MAINTENANCE**

The Pillow Insert and the felt bag cannot be washed or dry-cleaned. The Base and the Pebble contain electronics; to avoid damage, do not expose any of the parts to liquids, including water and cleaning products. The Pillow Insert may be cleaned using a damp cloth.

#### FCC STATEMENT

This device couples 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.

WARNING: Changes or modification 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 quarantee 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 relocation 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.

#### EU-DECLARATION OF CONFORMITY

Hereby, Smart Nora Inc., declares that

Smart Nora snoring solution (Model: 001NORA)

meets the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the signed and dated Declaration of Conformity is available on request.









Countries RED Approval Complied

All EU countries, Switzerland (CH) and Norway (N)



#### INDUSTRY CANADA

This device complies with Industry Canada license-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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux annareils 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.



#### DISPOSAL INFORMATION FOR USERS

Pursuant to and in accordance with Article 14 of the Directive 2012/19/EU of the European Parliament on waste electrical and electronic equipment (WEEE), and pursuant to and in 2006/66/EC of the European Parliament on batteries and accumulators and waste batteries.

The barred symbol of the rubbish bin shown on the equipment indicates that, at the end of its useful life, the product must be collected separately from other waste. Any products that have reached the end of their useful life must be given to waste disposal centres specializing in separate collection of waste electrical and electronic equipment, or given back to the dealer when purchasing a new WEEE, pursuant to and in accordance with Article 14 as implemented in the country. The adequate separate collection for the subsequent start-up of the equipment sent to be recycled, treated and disposal of in an environmentally compatible way contributes to preventing possible negative effects on the environment and health and optimizes the recycling and reuse of components making up the apparatus. Abusive disposal of the product by the user involves application of the administrative sanctions according to the laws in force.



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