



nightingale™

sleep better every night

Meet Nightingale. The first smart home sleep system.

- **High performance** bedroom sleep system designed by experts
- **Customized for room acoustics** and personal sleep conditions
- **Control from an app** and integrate with smart home devices



Lack of sleep is a problem

“Getting sufficient sleep is not a luxury – it is a necessity – and should be thought of as a vital sign of good health.”

Centers for Disease Control and Prevention

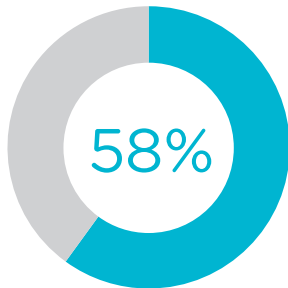
“Sleep deprivation is not just an individual health hazard; it’s a public one.”

Harvard Business Review

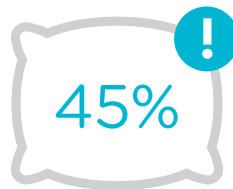
“When your sleep is disrupted throughout the night, you don’t have the opportunity to progress through the sleep stages to get the amount of slow-wave sleep that is key to the feeling of restoration.”

John Hopkins Medicine

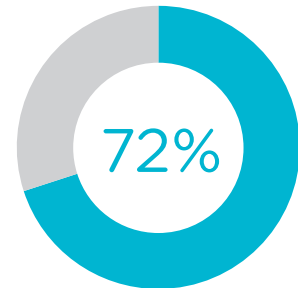
Room quietness is a contributing factor¹



Do not get a good night's sleep every night.



Almost 1 in 2 people say poor or insufficient sleep affects their daily activities.



Say room quietness as important to a good night's sleep.

How Nightingale works

Designed by acoustical experts, backed by science. Nightingale’s proprietary sound-masking technology immerses the bedroom in personalized sound blankets – each tailored to room acoustics and sleep conditions. Managed from your smartphone and powered by the cloud, Nightingale integrates with popular smart home devices.



Nightingale reduces sleep distractions

The ultimate bedroom sleep condition is created by adding sound blankets that are acoustically tuned to the frequencies of common noises. These sound blankets reduce the signal-to-noise ratio of outside sounds, masking noises that would otherwise disrupt sleep patterns.

Nightingale benefits



Sleep better every night.

Helps you sleep better by masking common indoor and outdoor noises, and by reducing sleep disruptions. Designed by acoustical scientists, it creates the most effective sleep environment for you, your family, and guests.



Customized for you.

Wrap yourself in a personalized blanket of sound, tailored for your room acoustics and personal sleep conditions.



Control from your smartphone.

Set up and manage the sleep environments for your entire household, including multiple residences, from a mobile app on your smartphone.



Placement flexibility.

Place Nightingale nearly anywhere in a room, even behind furniture.



Designed for your smart home.

Control with Amazon Alexa and connect with Nest, Philips Hue, and other smart home applications through IFTTT.



Wake in the know.

Get weather, home security, and other helpful notifications.



Grows with your household.

Comes with two units to fully cover a typically sized bedroom up to 300 ft². Easily expands by adding more units throughout your home.



Applications

- Adult Bedroom
- Infant / Kids Bedroom
- Dormitory Room
- Hotel Room
- Hospital Room
- Rental Property

Supported platforms



+ Optional locking plates

Additional Nightingale features

Support for specialized conditions.

Personalize settings to address snoring² or tinnitus.

Integration with smart home products.

Control with Amazon Alexa. Leverage IFTTT technology to connect with Ring, NestCam, and many other smart home devices.

Automatic on and off.

Schedule Nightingale to ramp on and turn off at exact times, so it is automatically on when you need it.

Soothing sounds.

Beyond tailored sound blankets, choose soothing nature sounds to mask noise and promote relaxation.

Built-in LED light.

Illuminate the night with a multi-color light.

Dual pass-through wall plugs.

Let other devices plug into the outlet, thanks to the pass-through plug.

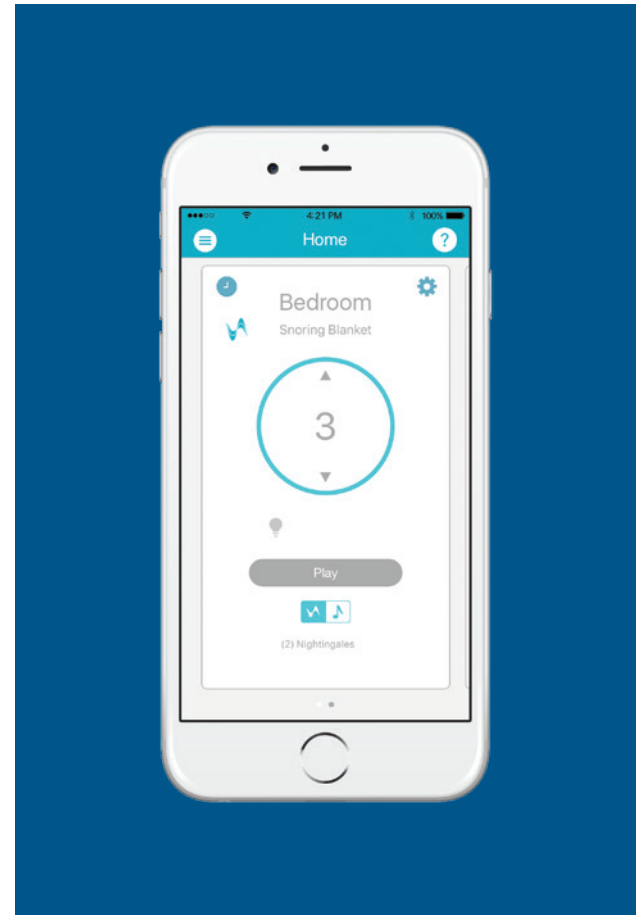
Uniform coverage.

Use two units for each room to provide consistent sound-blanket coverage, instead of localized sound from a single speaker.

Optional wall-plate lock.

Secure Nightingale to the wall in rental properties.

PHYSICAL DIMENSIONS (EACH):	Height 4.3", Width 2.7", Depth 1.7" (Depth is 1" when it is plugged in)
WEIGHT:	5.5 oz.
VOLTAGE (PASS-THROUGH):	110 V
AMPERAGE (PASS-THROUGH):	15 A
NUMBER OF SPEAKERS (EACH):	2
MASKING BLANKET FREQUENCY RANGE:	500 Hz - 4 kHz @ 30 - 50 dB (SPL)
SOUND PRESSURE RANGE:	0 - 60 dB (SPL)
OPTIMAL SOUND PRESSURE:	43 dB (SPL)
RADIOS:	(1) Wi-Fi 802.3 (2.485 GHz) (1) Bluetooth LE 802.2 (2.485 GHz)
COMMUNICATION SECURITY:	AES
COVERAGE AREA (PER PAIR):	300 sq. ft.
LIGHT COLORS:	White, red, yellow, blue, green



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