

82mm

108mm

Learn more about Dreamie's features

Visit helloambient.com/learn to dive deeper into:

- Sleep schedules & alarms
- Personalized sleep routines
- Podcasts
- Sunrise simulation
- Headphone support
- Sleep insights & more

Need help?

helloambient.com/support



helloambient.com/regulatory

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Welcome to Dreamie



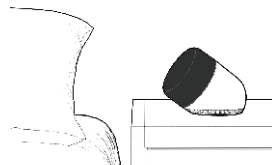
250626 Ambient Quickstart Guide OT
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CMYK



1

Plug Dreamie in using the provided power supply.



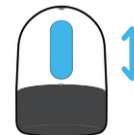
2

Place Dreamie bedside, within reach & facing your bed for best sleep insight performance.



3

Follow Dreamie's on-screen onboarding guide.



Lamp brightness
Swipe touch strip to adjust.



Volume control
Turn control ring to adjust.



Start sleep routine
Swipe down from top of the display to start.

Regulatory Certification

Dreamie

Model DM1
Trademark: Ambient Life Inc.
Rating: 9V, 2.22A

United States
FCC ID: 2BNFP-DM1
IC: 33480-DM1



Canada
CAN ICES-003(B)/NMB-003(B)



Europe / UK

Ambient Life Inc.
321 Walnut St #325,
Newton MA 02460, USA

This product complies with all applicable regulatory requirements.

Below are explanations for the symbols and certifications displayed on the product:

CE Mark:
Indicates compliance with the essential requirements of the European Economic Area (EEA) directives.

UKCA Mark:
Confirms conformity to the regulations required for the UK market.

WEEE Symbol:
Reminds users to dispose of this product responsibly, as it contains components that should not be treated as general waste. Follow local guidelines for electronic waste disposal.

Manufacturer:
Ambient Life Inc.
Address: 321 Walnut St, #325, Newton, MA 02460, USA

Importer:
Ambient Life Inc. Address: TBD

Caution:
Unauthorized changes or modifications to this device may void the user's authority to operate the equipment.
This device complies with FCC Part 15 and Industry Canada RSS standards, subject to the following two conditions:
This device may not cause harmful interference.
This device must accept any interference received, including interference that may cause undesired operation.

Technical Specifications:
Bluetooth: (BLE & Classic) 2400 MHz – 2483.5 MHz: 10 dBm
Wi-Fi: (2.4 GHz IEEE 802.11 b/g/n) 2400 MHz – 2483.5 MHz: 20 dBm
60 GHz Radar: 57 GHz – 64 GHz: 5 dBm

Dreamie is a bedside sleep platform equipped with WiFi, Bluetooth, and advanced light and sound management functionalities.

It is designed to provide a seamless and automated sleep experience, incorporating features such as contactless sleep tracking, sound masking, directed lighting, and alarm clock functionality.
Due to the nature of its primary use case: supporting sleep routines, tracking sleep, environmental monitoring, and acting as an alarm clock, Dreamie must operate continuously.

The device requires constant power to provide uninterrupted functionality, including light and sound transitions, sleep state detection via sensors, and alarm clock operation.

The alarm clock feature necessitates the product being “always on” to ensure reliable and timely performance, which is a critical function for the user.

Moreover, the device's operational requirements necessitate readiness to adjust light and sound settings dynamically in response to user preferences and detected sleep states, even during periods of inactivity.

These features are essential for fulfilling the product's intended purpose as a sleep-enhancing device.

For the reasons outlined above, the product's continuous power usage is justified within the context of its design and intended use.

For any questions, please contact our support team at:
support@helloambient.com
or visit www.helloambient.com

FCC & IC Radiation Exposure Statement:
This equipment complies with FCC and Canada radiation exposure limits set for an uncontrolled environment.
Maintain a minimum distance of 20 cm between the radiator and your body.
Note: For detailed compliance information, refer to the regulatory markings on the product.

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.

FCC & IC Radiation Exposure Statement:
This equipment complies with FCC and Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Déclaration d'IC sur l'exposition aux radiations:
Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.

Cet équipement doit être installé et utilisé à une distance minimum de 20 cm entre l'antenne et votre corps.

Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Dreamie is coming soon.