

A U R O R A™

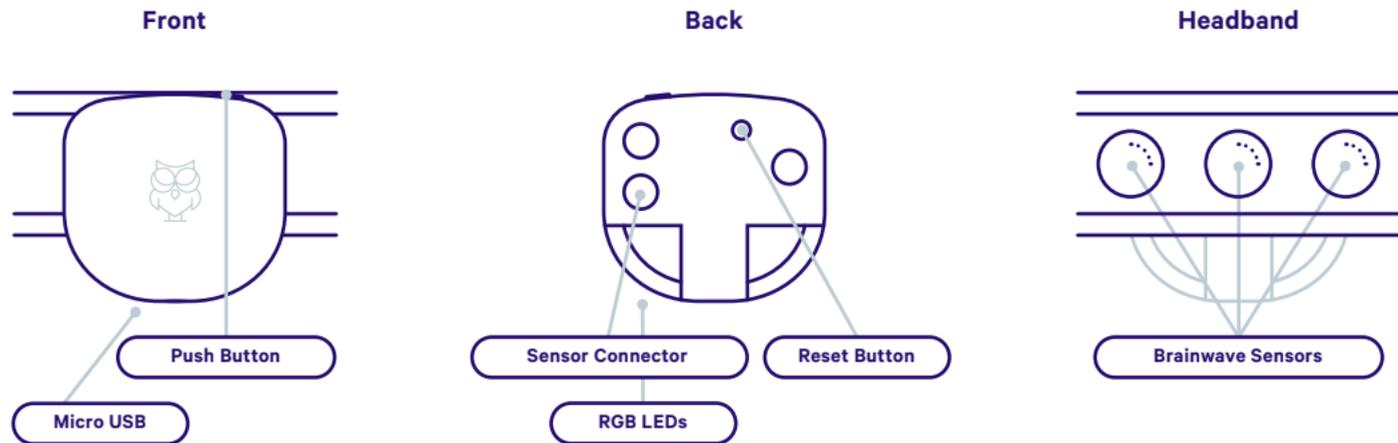
Dreamband

Quickstart Guide

Aurora Dreamband™ Quickstart Guide

Say Hello to Aurora™

Aurora is a comfortable wearable sleep solution. The soft neoprene headstrap has built-in brainwave sensors to accurately track and stage sleep. Whether your goal is to improve sleep, tap into dreams or design new brainwave experiments, the accompanying mobile & desktop app suite will help you get the most from your Aurora.

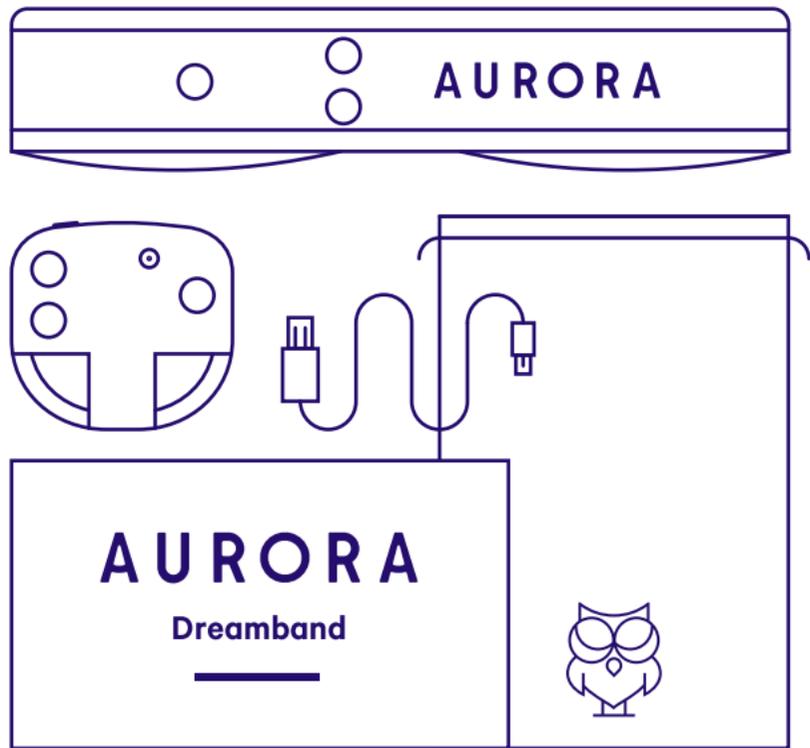


What's In The Box?

Your box should contain:

- 1 × Instruction guide (That's this!)**
- 1 × Aurora™ module (Electronic device)**
- 1 × Brain-sensing headstrap**
- 1 × USB charging cable**
- 1 × Microfiber carrying case**

Remove Aurora's module and headstrap from the box. Snap Aurora onto the headstrap paying special attention that all three snap buttons are securely attached. This will connect the headstrap's brain-sensors to Aurora's electronics! You are now ready to use the device.



Getting Started

First Time Use

Make sure your Aurora device and apps are up to date before use.

Download the Aurora Mobile App here:

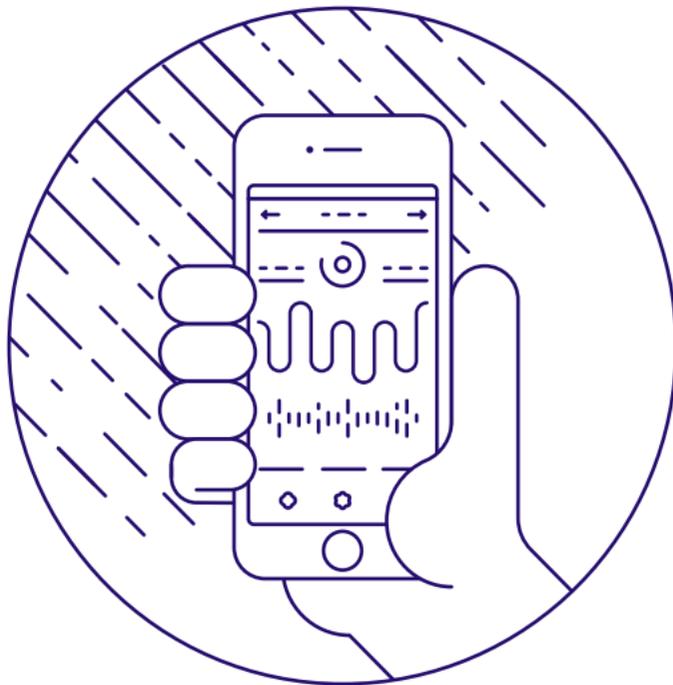
→ iwinks.io/aurora-ios

→ iwinks.io/aurora-android

Download the Aurora Desktop app for advanced access to new features and updates:

→ iwinks.io/aurora-win

→ iwinks.io/aurora-mac

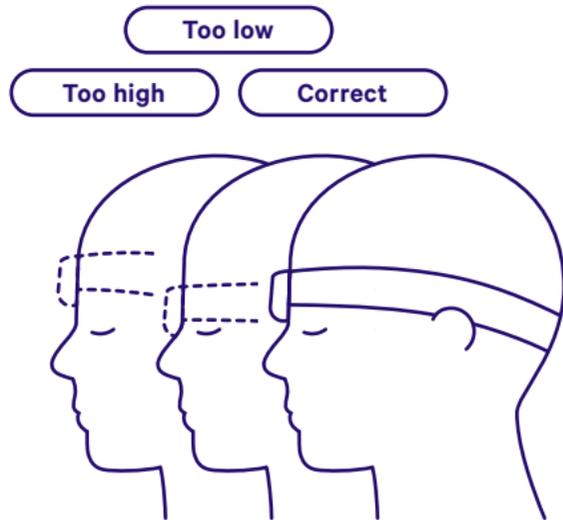


Wearing Aurora

Adjust the headstrap's velcro to your head size. It should be tight enough to keep the sensors in place but loose enough to remain comfortable. If you experience discomfort for any reason immediately discontinue use.

ⓘ Note:

Aurora's pure silver sensors must maintain direct skin contact during use. Make sure hair, make-up or other materials don't get trapped between your skin and the sensors.

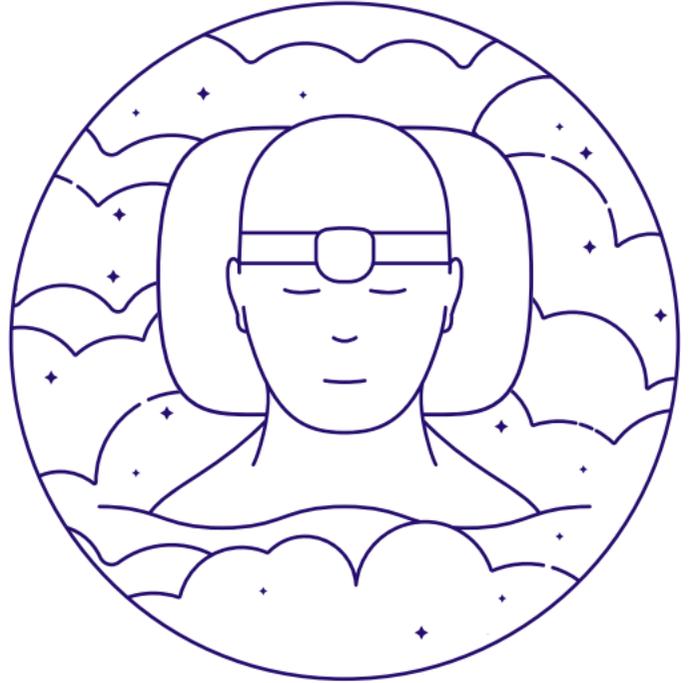


Using Aurora™

Turning Aurora on

Press the button on the top of your Aurora to power it on. (Making sure the device is charged and the USB cable is not plugged in).

You should hear a startup chime and the LEDs will light up, indicating your Aurora is ready for use. You may now place Aurora onto your head. The LEDs will turn off once Aurora senses your brainwaves.



When finished using Aurora, hold the button down until the LEDs turn red and then release it to power down. Then connect Aurora to one of our apps.

Keep Aurora charged when not in use.

Our eBooks

For the best Aurora experience, please read our eBooks:

Understanding your Sleep Architecture:

→ iwinks.io/sleep-ebook

Lucid Dreaming with Aurora:

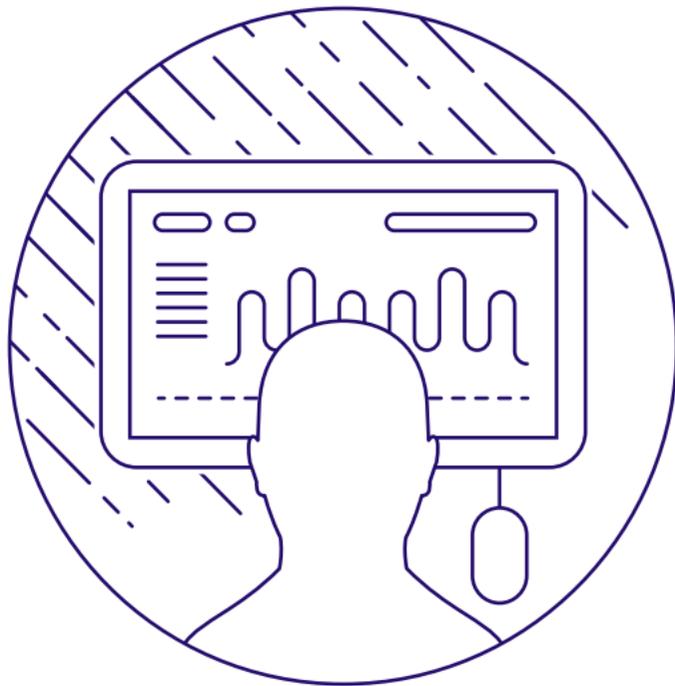
→ iwinks.io/lucid-guide

Stay Connected

Use the Aurora apps to review your performance, download new updates, and participate in ongoing community events.

For best results, we encourage you to contribute your anonymous data to our Open database via Aurora Desktop. This allows us to monitor the performance of your device, create algorithm and user experience improvements and expedite the release of new features from the Aurora team.

Contact Support@iwinks.org if you have difficulty connecting to one of the Aurora apps.



Charging Aurora

Use the provided USB cable to charge your Aurora, allowing up to 2 hours for a full charge. Press the button while charging to periodically pulse the charge status:

Red • Low charge

Orange • Medium charge

Green • High charge, ready to use

Only connect your Aurora to a computer, wall charger or power supply certified by a recognized testing laboratory.

Resetting Aurora

Should Aurora stop responding, use a paperclip to press the tiny reset button located on the back of the case (you will need to detach the headstrap). Pressing this button forces Aurora to reset and should allow it to recover from unknown states.

Care & Maintenance

Follow the instructions in this guide for proper use, care and maintenance of your Aurora™.

Safety Notices

Do not open the Aurora module's plastic electronic housing or disassemble the headstrap as doing so will void all warranties and may put you at risk of electric shock or fire.

Never use Aurora while plugged into a power source.

The Aurora module is *not* water resistant. To prevent fire, shock or other hazards do not expose the device to liquid, including prolonged sweating, rain or moisture.

Device Storage

Store your Aurora in a cool dry place and keep it away from direct sunlight and heat.

Environmental conditions for proper use:

Operating Temperature: +5 to +35 C (41 to 95 F)

Non-operating Temperature: -20 to +35 C (-4 to 95 F)

Maximum Operating Altitude: 5000m above sea level.

This device is not water resistant.

Cleaning

You may clean the inside of your Aurora Dreamband brain-sensing headstrap after sweating or exposing your skin to substances like soaps and lotions. To maximize product life and safety clean as infrequently as possible. If necessary, carefully follow these instructions to clean your headstrap. *Allow 24 hours to dry; Never use your Aurora device while the headstrap (or module) is wet.*

Neoprene headstrap

To clean, gently wipe the inside of the headstrap neoprene material with a soft cloth moistened with warm water or mild detergents, and then remove all moisture from the headstrap with a soft, dry cloth.

Silver sensors

The silver forehead sensor pads are antimicrobial thus killing microorganisms and/or inhibiting their growth. Clean the sensor pads as infrequently as possible as cleaning may degrade signal quality. If cleaning is absolutely necessary, use a soft damp cloth to very gently wipe the silver sensor fabric. Do not use any cleaning agents on the silver sensors.

Replacing the headstrap

Replace the headstrap after 100 uses, or 3 months of nightly use, whichever comes first. To replace your headstrap please visit sleepwithaurora.com

Battery Safety Warning

Warning:

Your Aurora™ contains a rechargeable lithium-ion battery, which is **not** user replaceable. Attempting to open your module or tampering with your product in any way, will void the warranty and can result in a safety hazard. Always charge the battery in accordance with the instructions supplied with this guide using a computer, powered hub, or power supply that has been certified by a recognized testing laboratory.

Device Disposal and Recycling Info

The symbol on the product or its packaging signifies that this product must be disposed of separately from ordinary household wastes at its end of life. Please kindly be aware that it is your responsibility to dispose of electronic equipment at recycling centers to help conserve natural resources.

Each country should have collection centers for electrical and electronic equipment recycling. For information about your recycling drop off point, please contact your local related electrical and electronic equipment waste management authority, or the retailer where you bought the product.

Warranties and Returns

Limited 1-Year Warranty

iWinks warrants to the original purchaser that your physical Product shall be free from defects in materials and workmanship under normal use for a period of one (1) year from the date of purchase. This limited warranty does NOT extend to non-workmanship defects such as (i) defects resulting from physical damage of the Product by customer; (ii) defects resulting from the improper use of the Product; (iii) defects resulting from attempts to repair or modify the Product; and (iv) defects resulting from failure to follow any of iWinks Product-related instructions.

Except as provided above, all products are provided on an “as is” and “as available” basis without warranty of any kind, either express or implied, including, but not limited to, the implied warranties of merchantability or fitness for a particular purpose.

If you wish to make a claim with iWinks regarding a defective product, please email support@iwinks.org for a return authorization. Your claim must fully describe the product defect and be received within the warranty period. We will respond within a reasonable period after receiving your claim. All products claimed to have a defect must receive return authorization prior to shipping to iWinks; a return authorization notifies our staff to expect a pending return. Products shipped to iWinks without prior authorization will not be processed for an exchange. Products found to be defective will be repaired or replaced at iWinks' sole discretion. Please note claims for defective products may take up to 3 weeks to process.

Returns / Refunds

We are not able to offer product returns or refunds at this time. All sales are final. Please visit sleepwithaurora.com for more information concerning specific warranties and return procedures.

Device Safety Compliance

Aurora™ has been tested and complies with major globally recognized standards. The FCC ID & IC numbers are located on the back of the electronic module, and below:

Contains FCC ID: QOQBLE113

Contains IC: 5123A-BGTBLE113

Contains MIC ID: 007-AB0103

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 meets both portable and mobile limits as demonstrated in the RF Exposure Analysis. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

FCC 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.

The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by iWinks may void the user's authority to operate the equipment.

Canada

This device complies with Industry Canada's licence-exempt RSSs. 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. This device complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 5 for portable use conditions.

Le présent appareil est conforme aux CNR d'Industrie 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'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Le présent appareil est conforme aux limites d'exposition aux RF conformément au norme CNR-102 émission 5 pour conditions d'utilisation portable.

European Union (CE)

Declaration of Conformity

Applicant Name: iWinks L.L.C.

Registered Business Address: 1485 Windjammer Way, Hollywood FL 33019

Product: Aurora Bluetooth LE Wearable Sleep Tracker

Model: Aurora Dreamband

Complies with the requirements of the following directives:

EC EMC directive 2004/30/EU (EMC)

R&TTE Directive 1999/5/EC (RF)

LVD 2014/35/EU (safety)

Test Standards:

EN 55032: 2012/AC: 2013

EN 55024: 2010

ETSI EN 300 328 V1.9.1 (2015-02)

EN 301 489-1 V2.1.1

EN 301 489-17 V3.1.1

VCCI V-3 (2015-04) Class B

EN 60950-1: 2006+A2: 2013`

Issues?

Get help at sleepwithaurora.com!

You may also get in touch with us at support@iwinks.org
for assistance and troubleshooting.