

Welcome to Moodbeam. You are one step closer to understanding more about your moods and the triggers and patterns that shape your emotional wellbeing. **Let's change the way the world sees mood.**

Moodbeam One module

Top of module

Bottom of module

Wristbands

There are two sizes of wristband included with Moodbeam One. The larger size has the Moodbeam One module already fitted inside.

The Moodbeam One is very lightweight and has been designed to be worn in a 'charity band' style, which means you may choose a snug fit or a looser fit.

After choosing which size of band is preferred, simply stretch the band to fit over the wrist.

To swap the module over to the smaller band, or to remove the module for charging, simply stretch the silicone band to allow the module to be removed.

To ensure correct orientation of the module in the wristband, the opening at the back of the wristband shows which direction the 'USB end' of the module should be positioned.

Cleaning: To clean the wristband, remove the module and wash the strap with soap and water.

To begin - please charge your Moodbeam One

Your Moodbeam One must be charged before using.

Please remove the module from the wristband and insert it into a standard USB-A socket or charger.

The module will vibrate 5 times to show that charging has commenced.

LED Light

Flashing green: The module is charging

Solid Green: The module is fully charged (around 1 hour)

Flashing intermittent red: The module requires charging

Note: If charging does not commence please remove the module, rotate it half a turn and re-insert it to ensure the contact points are aligned.

Download the App

The free Moodbeam App should be downloaded from:

IOS Store for Apple Devices or the Google Play Store for Android devices.

The Moodbeam App will then take you through the pairing process so that you can start using your Moodbeam One.

You will need your unique 16 Digit Serial Number (printed on the module) to pair your Moodbeam One device with the App.

Safety Instructions

- This product is not a toy. Do not allow children or pets to play with your Moodbeam One. The module could become a choking hazard.
- Do not wear your Moodbeam One too tight. If you feel tingling or numbness in your hand or wrist whilst, or after, wearing your Moodbeam One please discontinue use.
- The battery in your Moodbeam One is not replaceable. Please do not attempt to disassemble the module as doing so will invalidate the warranty and could result in a safety hazard.
- Do not expose your Moodbeam One to extremely high or low temperatures.
- Do not dispose of your Moodbeam One in a fire.
- Avoid fully discharging your Moodbeam One.
- Only use a computer or a USB power supply that is certified by a recognised standard.

The sleep and activity tracking information is based on movement algorithms and is not intended to match scientific or medical measurement devices.

Warranty and Recycling Information

Moodbeam Ltd warrants to the original purchaser that your Moodbeam One shall be free of defects in materials and workmanship under normal use for a period of 2 years from the date of purchase.

For more information on warranty and returns please visit: moodbeam.co.uk/moodbeam-one-warranty

This symbol indicates that this product should not be treated as household waste. Please take it to the appropriate collection point for the recycling of electrical and electronic equipment.

More Information

For the full user manual please visit: moodbeam.co.uk/moodbeam-one-user-guide

For the Moodbeam website please visit: moodbeam.co.uk

For Product Safety, EMC, RF and Compliance Information please visit: moodbeam.co.uk/moodbeam-one-compliance

Contact us

Email us on: hello@moodbeam.co.uk

Twitter: [@moodbeamlife](https://twitter.com/moodbeamlife)

see how you feel

Moodbeam Limited
C401, 31-33 Queen Street, Hull, HU1 1UU, UK
Moodbeam One: Model TMP-1881
5V, 21 mA Made in China FCC ID: 2AV6LUMH-1881

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
(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:

- 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate the equipment.

FCC CE

getting started guide

see how you feel

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graphics-packaging-branding

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Project Title: Moodbeam One leaflet FCC

Artwork Created: 16th June 2020
Software: Illustrator CC 2019
Format: AI & PDF
Designed By: Heather Elvidge

Notes:
cutter, crease & Info layer do not print.
Drawn at 100%

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