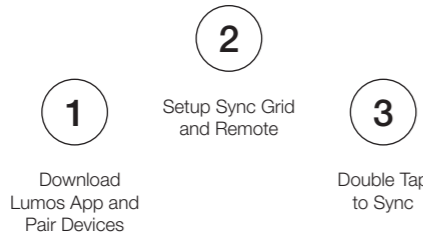


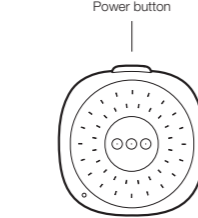
LUMOS FIREFLY USER GUIDE

FIREFLY QUICK START GUIDE



For more information, visit firefly.lumoshelmet.co

FIREFLY KEY COMMANDS



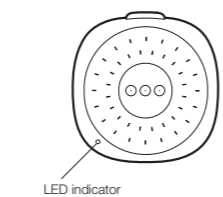
Power button - **Single press:** Powers on Firefly, and cycles through flash patterns.

Power button - **Double press:** Sync flash patterns with other Firefly.

Power button - **Long press:** While Firefly is off, enters pairing mode. While Firefly is on, turns off the device.

For more information, visit firefly.lumoshelmet.co

FIREFLY CHARGING INDICATORS



The Lumos Firefly has a small LED indicator to convey different information. Please note the colours below and the corresponding message.

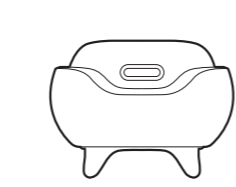
Red LED light - Firefly is charging.

Green LED light - Firefly is fully charged.

Yellow LED light - Firefly has temporarily paused charging to allow it to charge within acceptable operating temperatures*.

*For optimal charging, charge in ambient temperatures of <=30°C. If charging gets too hot, Firefly will temporarily stop charging to protect itself from overheating. Charging will automatically resume once it has cooled down sufficiently.

CHARGING FIREFLY



When the battery is low, place your Firefly into the Charging Cradle and connect it to a power source.

A red LED light should appear indicating it's charging.

Firefly is fully charged when the red LED light on Firefly turns green. It takes roughly 5 hours for a full charge.

Note: Firefly is Qi-compatible and can also be charged with other Qi wireless chargers.

For more information, visit firefly.lumoshelmet.co

PAIRING FIREFLY



Press and hold the Firefly power button for a few seconds until it enters 'pairing mode'. In 'pairing mode', Firefly lights will breathe on and off.

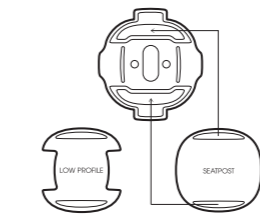
Download the Lumos App via the Apple App Store or Google Play Store and head to the pairing screen in the app.

Click "Pair". Your Firefly should pair within a few seconds. If it is not, repeat steps process.

For more information, visit firefly.lumoshelmet.co

MOUNTING PADDING

When riding with Firefly, it is important to get the right angle to ensure the most optimal riding position. That's why we've included multiple sets of padding to suit different needs.



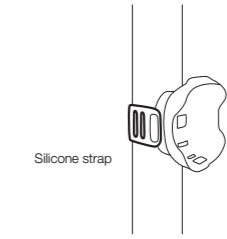
Seatpost padding allows you to mount Firefly at an angle. It is most suited for use on seatposts or other positions that require angled mounting, like forks.

Low profile padding is flat and suited for most other mounting positions (ie: handlebar)

Slot the protruding ends into the designated holes located below the universal mount

For more information, visit firefly.lumoshelmet.co

SILICONE STRAP MOUNTING

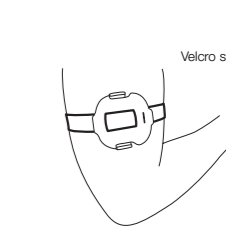


Attach the appropriate padding to the mount.

To mount the Universal Mount, secure the silicone strap into one of the hooks on the mount. Pull it around your desired mounting surface and secure the strap in the opposite hook.

For more information, visit firefly.lumoshelmet.co

VELCRO STRAP MOUNTING

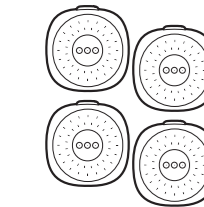


To use the velcro strap, feed it through the two slots in the base of the Universal Mount as shown. Ensure that the Lumos logo is facing down when you feed the velcro through the hole.

Wrap the velcro around the mounting feature you are trying to mount to. In some instances, you may need to wrap the velcro around multiple times. Ensure a tight fit to reduce unwanted vibrations.

For more information, visit firefly.lumoshelmet.co

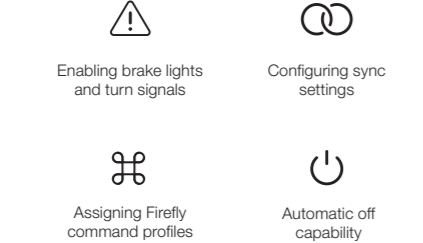
SYNCING FIREFLY



Syncing all of your Firefly lights is as simple as double-tapping the power button. Any surrounding Firefly lights will then sync to the same pattern.

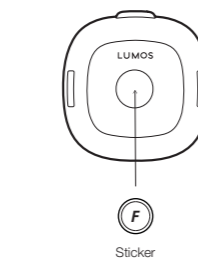
UNLOCK YOUR ECOSYSTEM

Download the Lumos App to unlock the full potential of Firefly



For more information, visit firefly.lumoshelmet.co

IDENTIFY YOUR FIREFLY AT A GLANCE

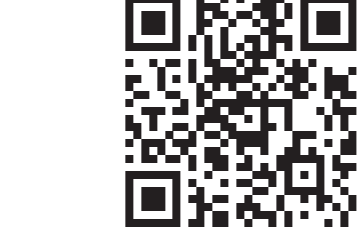


All Lumos Firefly come with a set of navigational stickers to tell all your Firefly lights apart.

When using multiple Firefly lights in your setup, place the sticker corresponding to its profile in the indentation on the rear of Firefly.

For more information, visit firefly.lumoshelmet.co

DISCOVER MORE FEATURES



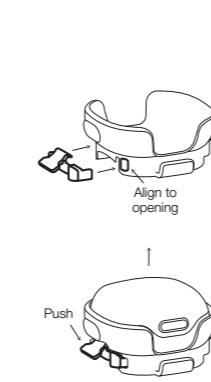
For more information, visit firefly.lumoshelmet.co

WORRIED THAT FIREFLY WILL FALL OUT EVEN WITH THE STRONG MAGNETS?

We've designed mounting clips specifically to give extra peace of mind to prevent Firefly from falling out of its base.

Note: under normal cycling conditions and even fairly rough terrain, we never encountered an issue with Firefly falling out.

For more information, visit firefly.lumoshelmet.co



To use the mount clips, simply insert them into the side of the Universal Mount as shown. You'll need to install both clips for this to work as intended.

Now when you place a Firefly into the Universal Mount, you should be able to feel the clips engage. **You may need to push the Firefly in to secure it fully.**

To remove Firefly, press both clips at the same time. Feel free to keep the clips attached if you prefer to do so. The Universal Mount was designed to work both with and without the clips.

For more information, visit firefly.lumoshelmet.co

SPECIFICATION OF RADIO TRANSMISSION

Product: Lumos Firefly
Model Number: LBLFF
Power Output: 1.85W
Charging Input: 2W

Hereby, Lumos Labs International Pte Ltd. declares that the radio equipment type Lumos Firefly is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: lumoshelmet.co/EU_DOC

IC Statement.
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil contient des émetteurs/récepteurs exemptés de licence qui sont conformes aux flux RSS exemptés de licence de Innovation, Science et développement économique Canada. L'exploitation est soumise aux deux conditions suivantes:
(1) cet appareil ne doit pas causer d'interférences.
(2) ce dispositif doit accepter toute interférence, y compris toute interférence susceptible de provoquer un fonctionnement indésirable du dispositif.

FCC - Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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
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, and (2) this device must accept any interference received, including interference that may cause undesired operation.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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St Josephs Close
Hove East Sussex

The full text of the UK declaration of conformity is available at the following internet address: https://lumoshelmet.co/UK_DOC

