



Fatboy Oloha Large LED Battery Light and Shell Instruction Manual

[Home](#) » [fatboy](#) » Fatboy Oloha Large LED Battery Light and Shell Instruction Manual 

Contents

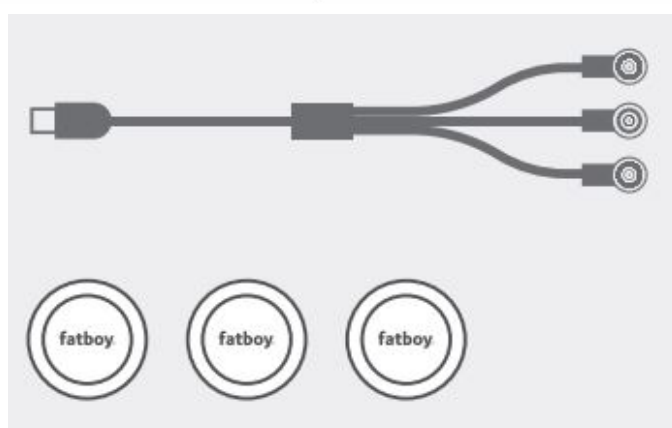
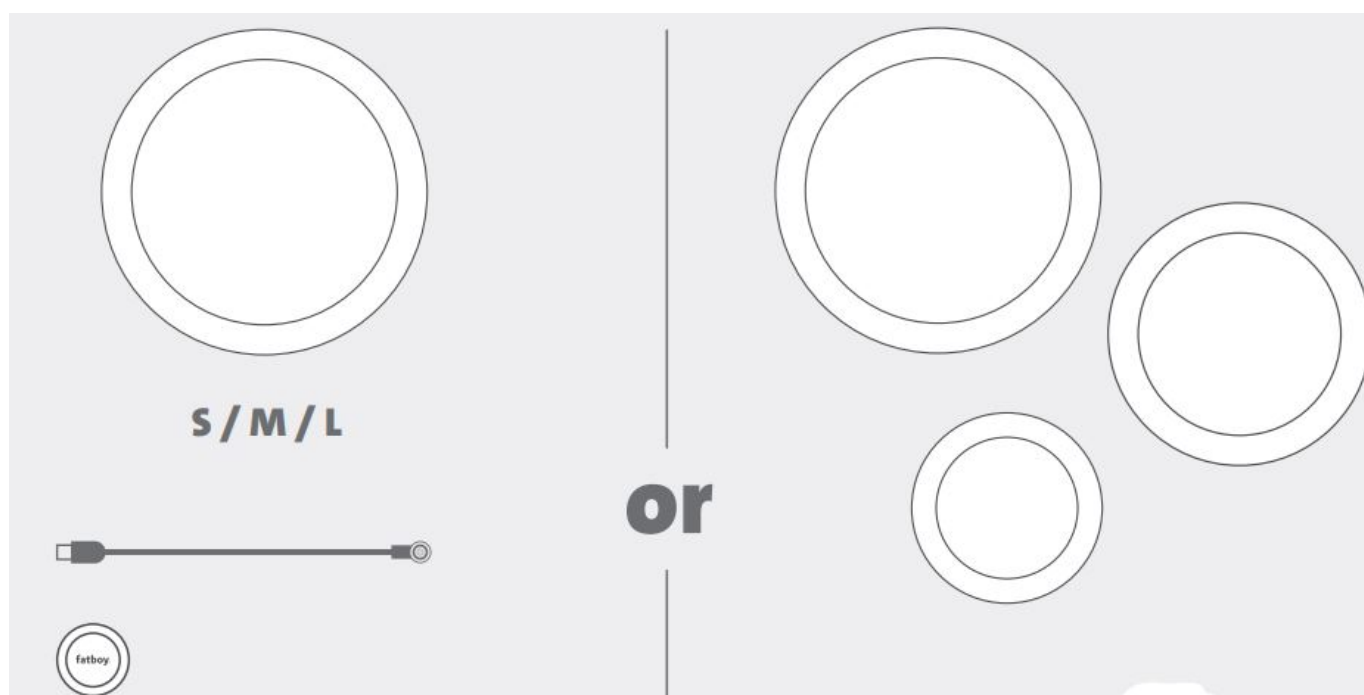
- [1 Fatboy Oloha Large LED Battery Light and Shell](#)
- [2 Contents of this box](#)
- [3 INSTALLATION INSTRUCTION](#)
- [4 Troubleshooting](#)
- [5 Technical specifications](#)
- [6 FCC STATEMENT](#)
- [7 Documents / Resources](#)
 - [7.1 References](#)



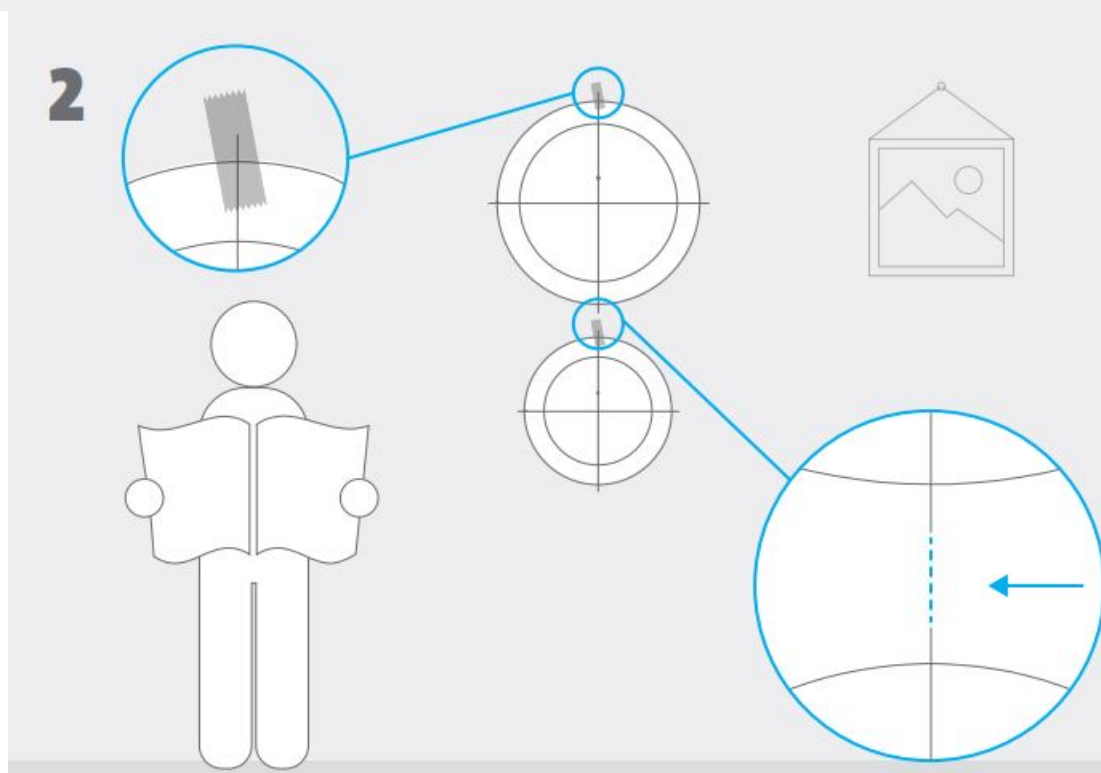
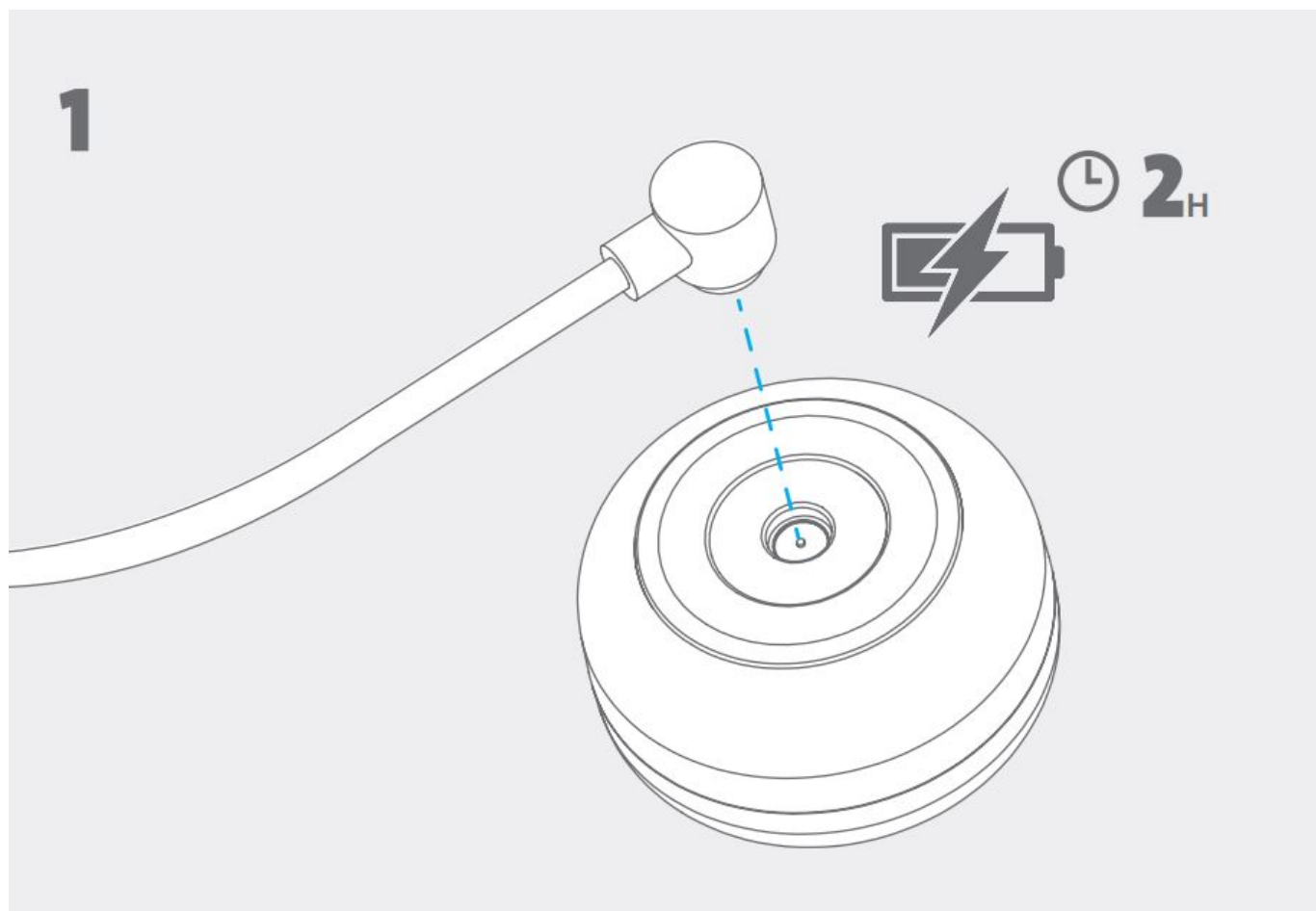
Fatboy Oloha Large LED Battery Light and Shell



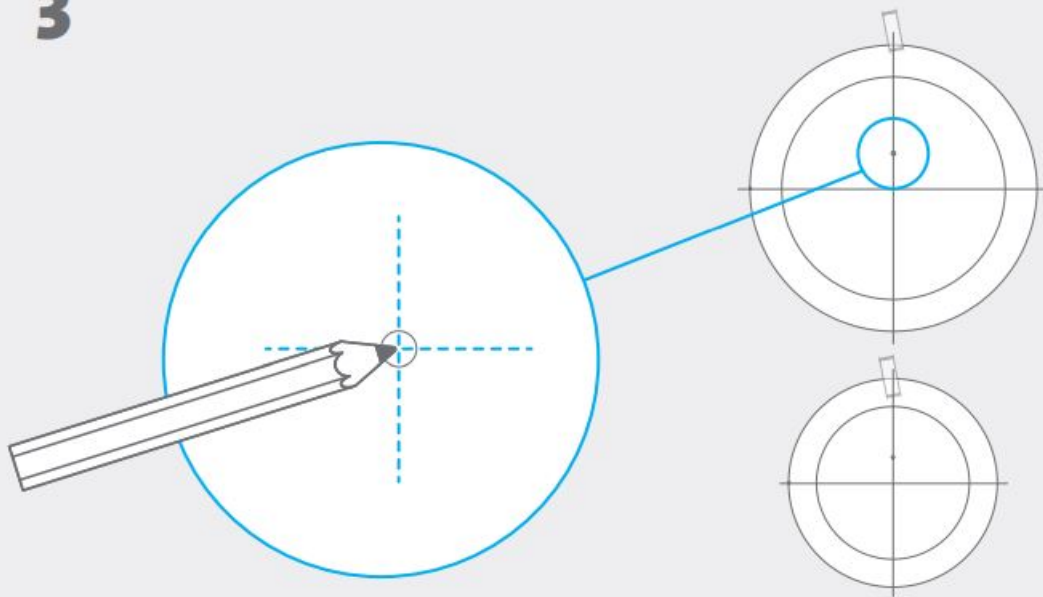
Contents of this box



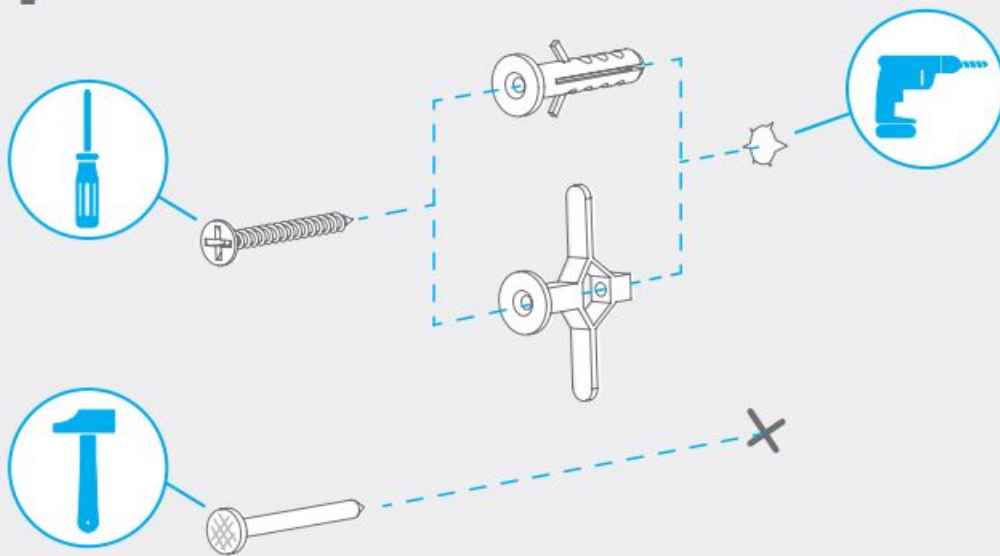
INSTALLATION INSTRUCTION



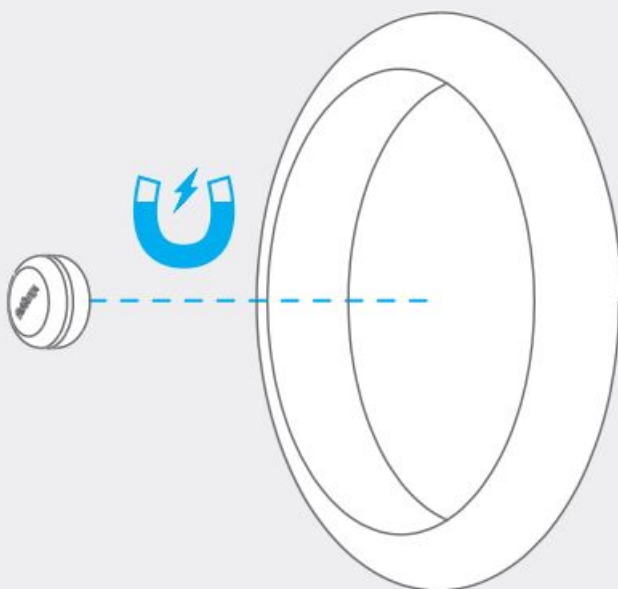
3



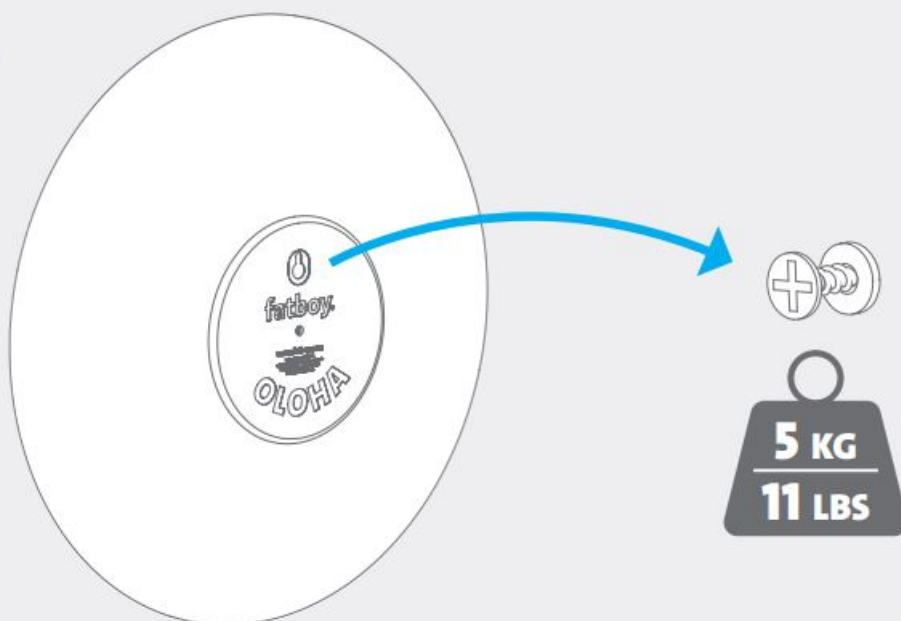
4

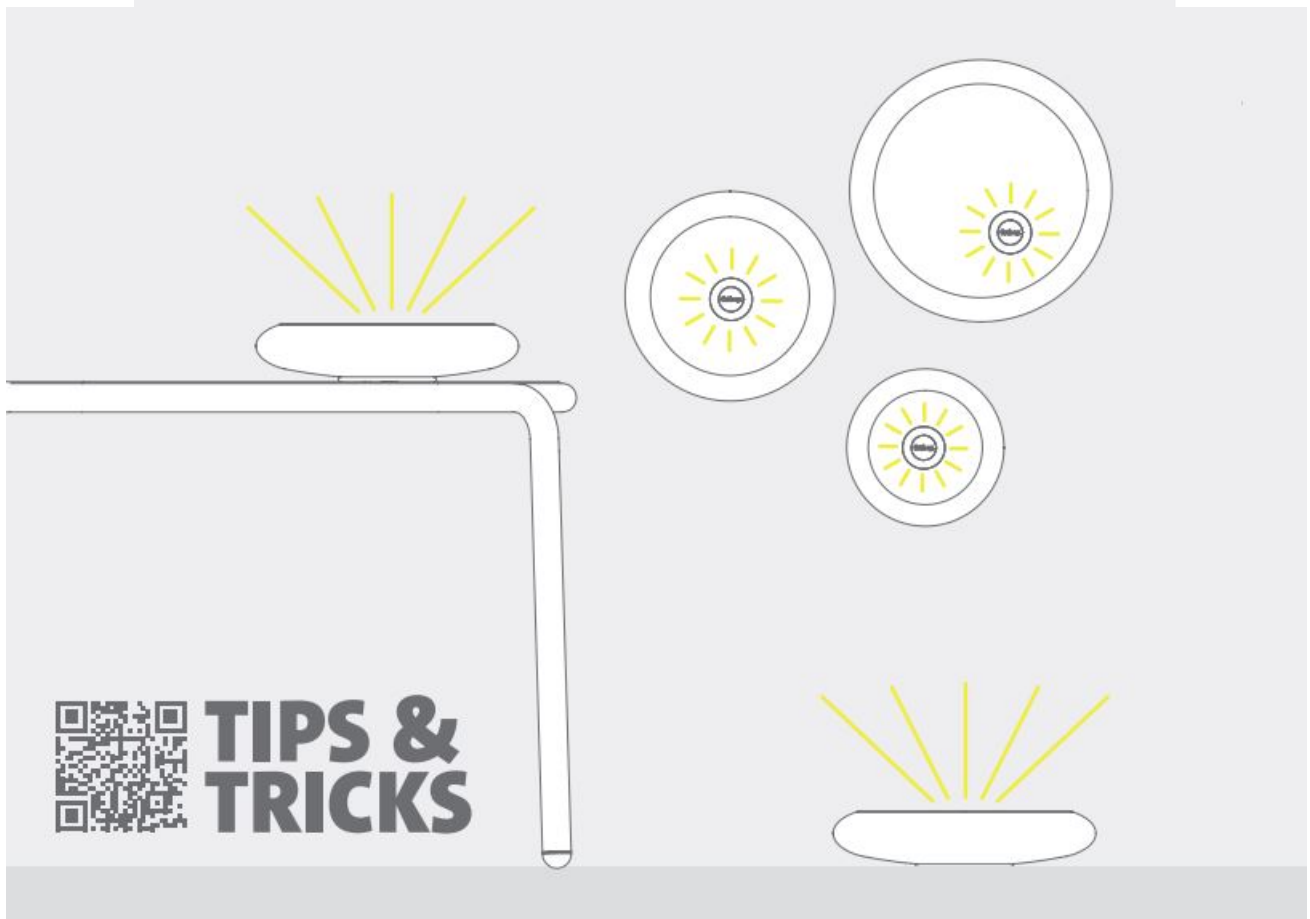
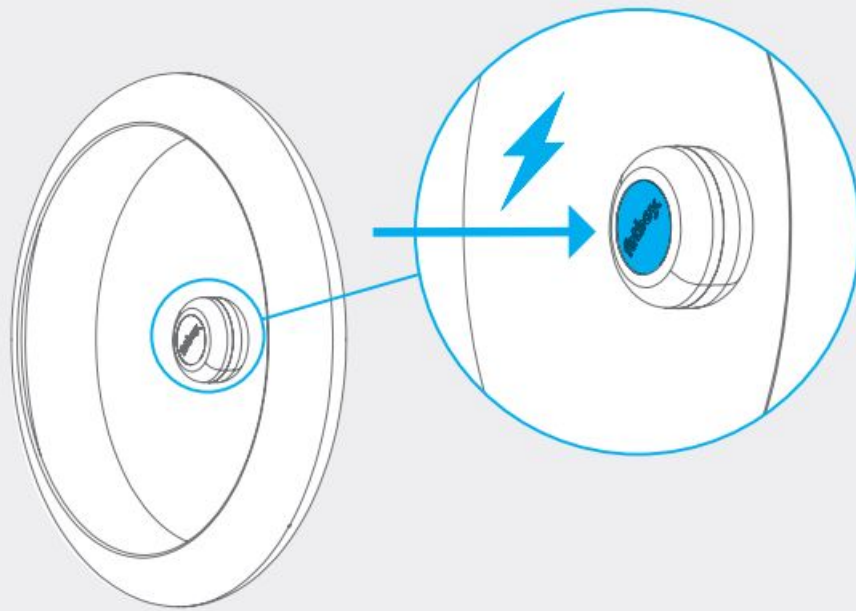


5



6



7**Fatboy® product information Oloha**

The Fatboy® Oloha is an atmospheric light with a built-in rechargeable battery. The light source contains 12 LED modules emitting 2200K (warm white) light and the brightness can easily be adjusted. Aloha can be used both indoors and outdoors and is resistant to moisture from water sprayers or light rain. The lamp comes equipped with a USB-A to Magnetic pogo pin connection. Please make sure to use a 5V 1A adapter to charge Oloha. A fully-charged lamp remains lit for more than 10 hours (at 100% brightness) and up to 99 hours at the lowest brightness setting.

WARNING: READ ALL INSTRUCTIONS BEFORE USE! SAVE THESE INSTRUCTIONS!

- Make sure to use a 5V 1A USB adapter (using a different power adapter may cause irreparable damage to the luminaire).
- Use only the supplied USB cable to charge the lamp.
- This is not a toy, please keep it away from children.
- Non-replaceable light source: The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.

Battery

If the battery will not hold a charge anymore, please contact your Fatboy® dealer. The disposal of electronic devices containing batteries should be in compliance with any local regulations that address the disposal of hazardous materials. Do not incinerate!

Instructions for use

- When using outdoors basic safety precautions should always be followed to reduce the risk of fire, electric shock, and personal injury, including the following.
 - Make sure to position the Oloha in a suitable location:
1. On a rigid, horizontal surface. When using Oloha outdoors, we recommend that you avoid exposing it directly to any rain or water from other sources, such as sprinklers, to keep water from entering the shade.
 2. On a vertical surface use the correct fasteners/plugs to create a proper connection to the base. The mounting screw (not included) should be able to support a minimum of 5kg to comply with basic safety regulations. Only use screws with a minimum head diameter of 6.5mm. Make sure to use the correct fasteners and plugs, suitable for the surface on which you are mounting the Oloha. If needed, ask a professional for advice. When using the Oloha outdoors, we recommend that you avoid exposing it directly to any rain or water from other sources, such as sprinklers, to keep water from entering the shade.
 - Make sure to connect the USB connector correctly to avoid damage.
 - Do not expose the lamp to excessive heat from heat sources.
 - The lamp can be used outdoors and is protected against light rain and water sprayers. Do not submerge the lamp underwater (the lamp is not waterproof).
 - Always charge the lamp indoors. Connect the USB/Magnet charging cable to the USB adapter. Plug the recommended 5V 1A adapter into the wall socket. Snap the magnetic Pogo pin to the back of the lamp to start charging. The lamp can easily be taken out of the shade because it is connected by a magnet.
 - For first-time use, we advise you to charge the built-in battery for at least 2 hours.
 - For normal charging, it will take approx. 1.5 hours to fully charge the lamp.
 - The lamp can be operated by pressing the button on the front side of the lamp.
 3. The lamp is turned off.
 4. Press one time: the light will turn on.
 5. Press and hold to set the light intensity. The brightness will increase and decrease in a loop and will remain at the chosen intensity once the switch is released.
 6. Press the third time: the light will turn off.
 7. Press again: the lamp will turn on again to the last intensity setting.
 8. Pressing the button twice (while on) will allow you to directly set the lamp to 100% or 10% brightness.
 - When the lamp stops emitting light, it needs to be recharged. Always charge the lamp indoors.

Maintenance:

When not in use for an extended period of time, make sure the lamp is turned off. We recommend recharging the lamp every three months to keep the battery in good condition. To avoid wear and tear try to store the Oloha indoors during seasons of heavy rain or low temperatures. Some of the components can be replaced if they are damaged. Visit our website or use the following QR code to find the instructions (we recommend following the instructions in order to guarantee good results).

Cleaning the lamp:

Use a soft cloth, preferably dry or, if needed, moistened with lukewarm water and mild liquid soap. Please be gentle to avoid any scratching. Do not use cleaning agents containing alcohol, ammonia, benzene, or abrasive substances. Never open the lamp when cleaning.

Troubleshooting**The lamp is not working:**

- Check the connection with the adapter and make sure the lamp is charging. The charger works when it's connected to the Oloha and a red LED indicates a proper connection. The LED indicator light blinks during the charging procedure and will stop blinking once the battery is fully charged.
- If the lamp doesn't charge anymore, please contact your Fatboy® dealer.
- If the lamp only works with the charger connected, it may indicate that the batteries are defective.
- If the lamp doesn't charge please check the charging connections on the lamp and on the cable. Small particles might interfere with the contact surfaces of the two magnets causing a poor connection. A proper connection will be indicated when the red LED indicator light starts blinking.
- Do not use the lamp if the USB cable is damaged. If the lamp no longer works it may be unsuitable for use. If this is the case, please contact your Fatboy® dealer. Never attempt to repair the lamp yourself without following the proper instructions.

IMPORTANT!

Please contact your Fatboy® dealer if you have any other problems.

Technical specifications

- **Model:** Oloha
- **Secondary rating (adapter recommendation):** 5 VDC, 1 A
- **Charging rate:** 5V 1A (Charger not included) Charging cable Oloha: 60cm USB-A / Magnetic pogopin (6mm)
- **Charging cable Oloha Trio:** 75cm USB-A/ Magnetic pogopin (6mm) 3-split cable Made in China
- **Indoor/outdoor:** This Product is suitable for Wet Location Use
- **Safety Class:** Class III
- **Light source:** 12x 0.2W
- **On/Off switch:** Stepless dimmer.
- **IP Rating:** IP55
- **Ambient temperature:** -10 to 40 °C
- **Materials:** Steel/Electrophoresis/Powder coating (Shades), Silicone (Coaster), ABS/Softtouch coating (Light).
- **Internal battery:** Li-ION Polymer 650mA, 3.7V

Oloha S:

- **Dimensions:** Ø 22.5 x 6.1 cm
- **Weight:** 0.62 kg

Oloha M:

- **Dimensions:** Ø 30 x 7.3 cm
- **Weight:** 0.92 kg

Oloha L:

- **Dimensions:** Ø 37.5 x 8.2 cm
- **Weight:** 1.26 kg

If any of the items are damaged or if the lamp doesn't work contact your Fatboy dealer or search for help on our website. We do not recommend to use the luminaire with the adapter connected for a long time, this can seriously reduce the battery life time!

NOTE: THE LUMINAIRE SHALL BE CHARGED BY AN INDEPENDENT SELV LED DRIVER WHICH IS CERTIFIED WITH STANDARD EN 61347-2-13 (CLASS II, FAIL-SAFE OR SHORT CIRCUIT PROOF, SELV, WITH SUITABLE OUTPUT RATINGS, AND MAXIMUM OUTPUT VOLTAGE SHALL NOT EXCEED 5 VDC) PLEASE MAKE SURE TO USE A 5V, 1A CHARGER TO PRE-VENT DAMAGE TO YOUR OLOHA.

CE-directive:

This product complies with the requirements and other relevant provisions of the current European RoHS and CE directives 2014/35/EC, 2014/30/EC and 2011/65/EC.

UL listed:

This product is produced and tested according to the UL 153 regulations.

FCC compliant:

Supplier's Declaration of Conformity 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.

WEEE instruction:

This product is subject to the provisions of the WEEE directive 2012/19/EU. Do not dispose of this product together with regular household waste. Consult your local waste disposal authorities for information on collecting points for electrical and electronic waste products.

UKCA:

This product is in conformity with the relevant statutory requirements of the UK applicable to this product.

Terms of guarantee:

We thank you for purchasing this Fatboy® product and trust that you will enjoy using it. Should you need to use our guarantee service, please contact your Fatboy® dealer. For more information about our dealers, please visit www.fatboy.com.

NOTE

Changes or modifications which are not explicitly approved by the party responsible for compliance may void the user's authorization to use the equipment.

FCC STATEMENT

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 user's authorization to operate the equipment.

LOOKING FOR THIS MANUAL IN OTHER LANGUAGES?


GO TO WWW.FATBOY.COM

DO YOU NEED OUR SERVICES OR SUPPORT? GO TO SERVICE.FATBOY.COM



This manual in other languages? Go to www.Fatboy.com

Fatboy® the original B.V. (EU, Asia & all other countries) • P.O. Box 400 • 5201 AK 's-Hertogenbosch • The Netherlands • www.fatboy.com Fatboy® USA (North & South America) • 875 West Sandy Lake Road, suite #100 • Coppell, Texas 75019 • www.fatboy.com

Documents / Resources

	<p>Fatboy Oloha Large LED Battery Light and Shell [pdf] Instruction Manual Oloha Large LED Battery Light and Shell, Oloha, Large LED Battery Light and Shell, Battery Light and Shell, Light and Shell</p>
---	--

References

-  [Iconic Bean Bag Chairs and Furniture | Quality, Sustainable Design – Fatboy USA](#)
-  [Iconic Bean Bag Chairs and Furniture | Quality, Sustainable Design – Fatboy USA](#)