



OLO



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STORY

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Surfing is considered one of the most sought-after water sports all over the world.

Its origin reaches back many centuries to the far-away islands of Polynesia, where people were first riding waves on boards.







The sport of kings. This is what surfing is also called, for good reason. Back in the days, the Hawaiian chiefs, who were the most proficient riders on the islands, made their boards from the best wood and in a unique shape – and called them olo.





STORY

The rich history and lifestyle of surfing is what inspired us to create OLO. To us, surfing is more than a sport: It's the epitome of freedom.





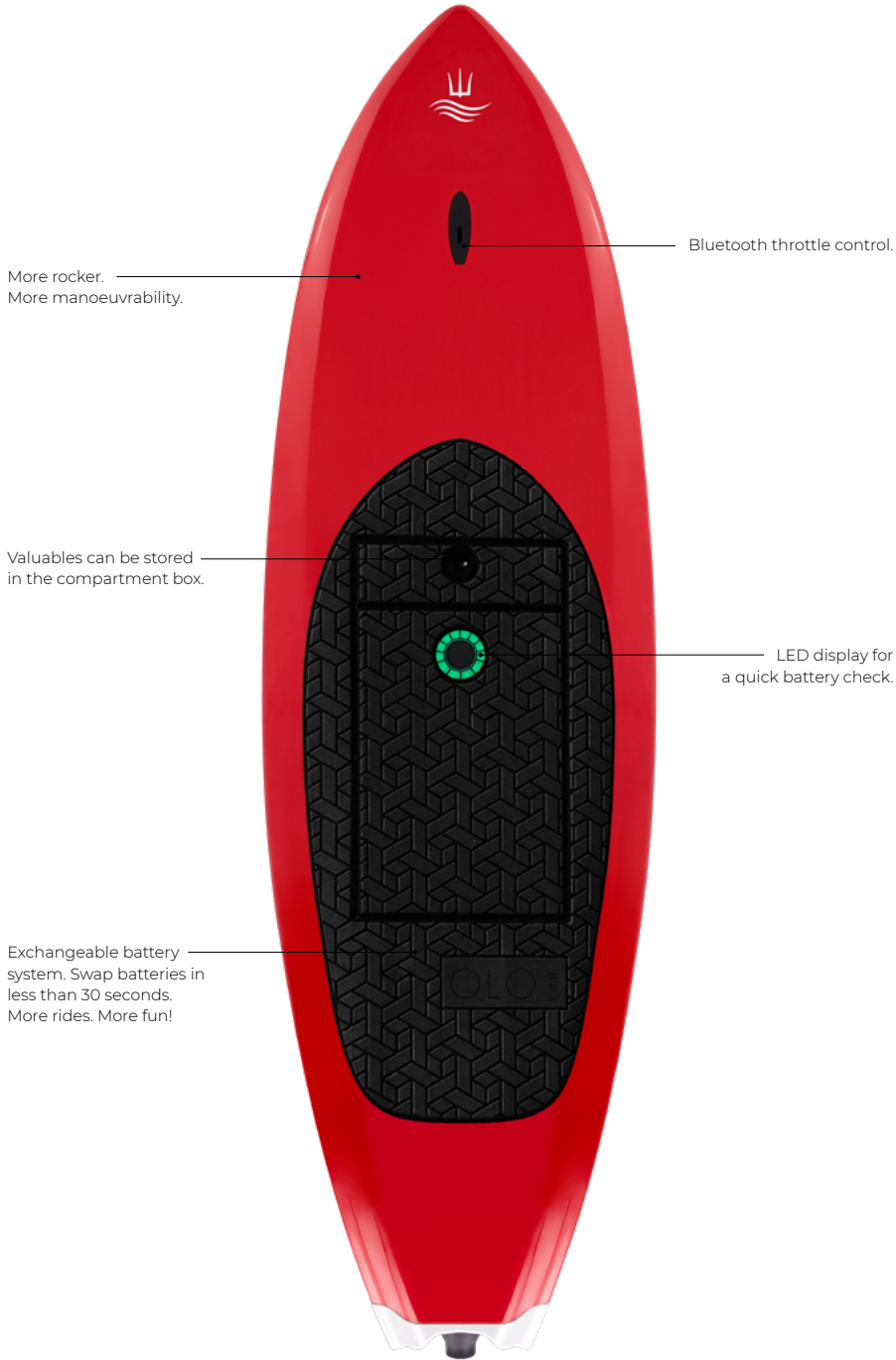
OLO ONE

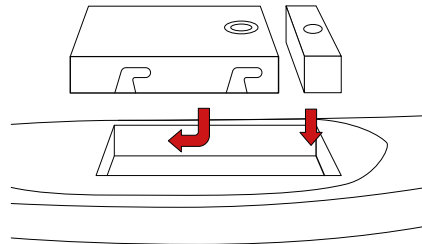
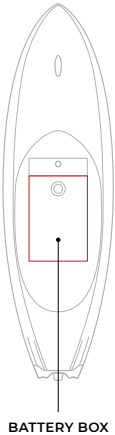


Creating the ultimate electric surfboard of the future. Powered, sustainable and high-end. State-of-the-art technology, top-quality materials, made for the kings and queens of the oceans:

The movers, shakers and leaders of our time. Engineered for more rides, more speed, more fun.



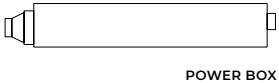
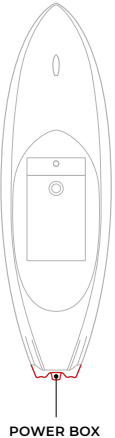


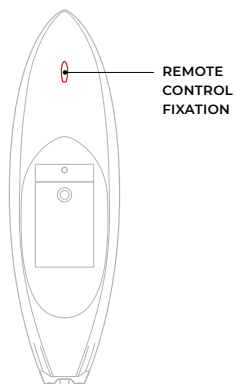


BATTERY BOX
With the high-quality components and intelligent battery management system, you can remove and swap the battery in your board within 30 seconds. Extend your surfing fun with spare batteries.

ALL OF THE ELECTRONIC COMPONENTS ARE PLACED
IN TWO REMOVABLE BOXES (BATTERY BOX, POWER BOX)

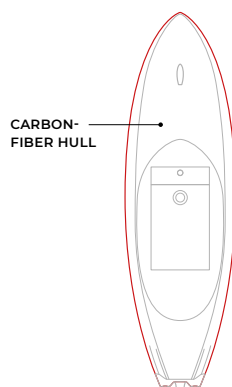
POWER BOX
The power box accelerates your OLO ONE from 0 to 50 km/h within only a few seconds. It contains the jet propulsion system as well as the motor and the controller—the “electronical brain” of your board. The jet propulsion system was developed and tested by OLO over a long period of time.





REMOTE CONTROL FIXATION

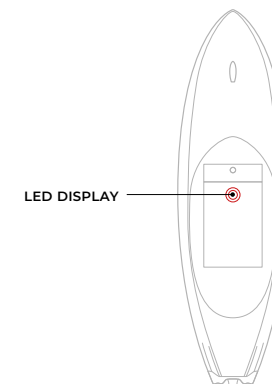
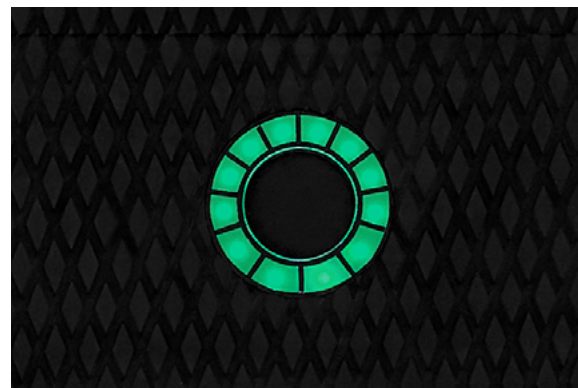
Made from anodized aluminium and designed in the original OLO ONE shape, the fixation will keep your remote control attached to the board at all times – so you can fully enjoy your ride.



CARBON-FIBER HULL

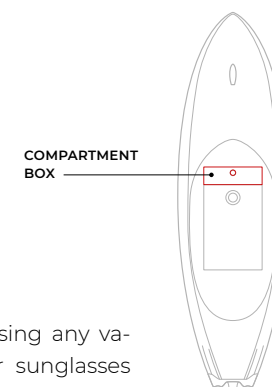
Your OLO ONE is made of carbon fiber and handcrafted in Hamburg, Germany with only the highest-quality materials.

ALL PARTS ARE MADE IN GERMANY



LED DISPLAY

The LED status ring is divided in 12 sections, lets you keep track of the battery charge level and indicates the current mode as well as the connection status for the Bluetooth remote control.

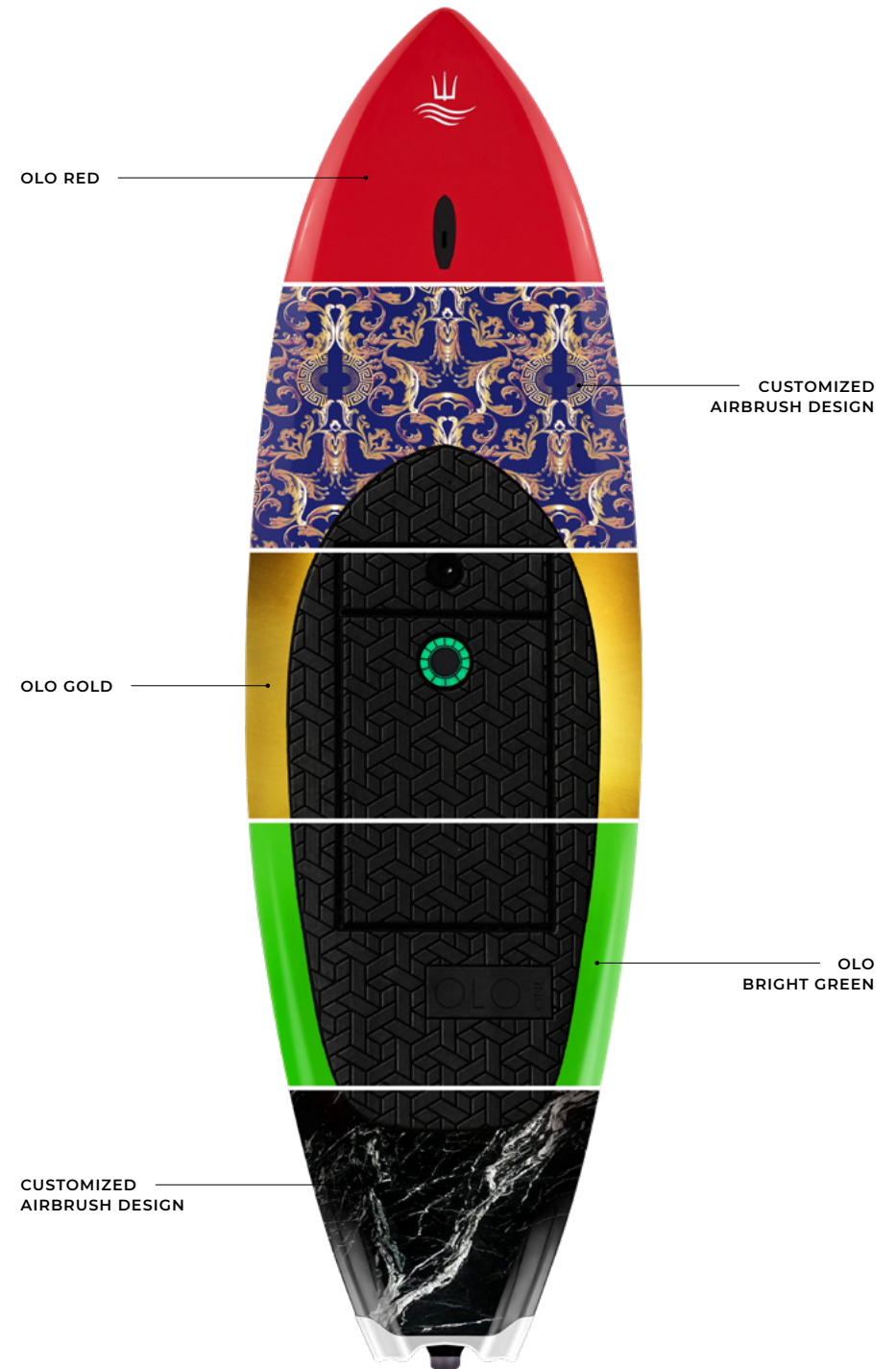


COMPARTMENT BOX

No need to worry about losing any valuables like phone, keys or sunglasses while you're riding your OLO ONE – you can simply store them in this waterproof container.

CUSTOMIZATION

Take your OLO surfboard to the next level and get an absolutely unique OLO ONE. Be it an exclusive airbrush, paint job or even a gilded board with gold leaf. Contact us for your custom ideas.

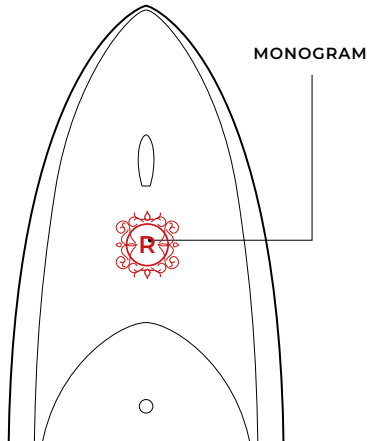


Pick one of our exclusive colors below for your board and traction pad or get in touch with the OLO Custom Shop to order your personal favorite color.

BOARD COLORS



*Deckpad available in these colors



Would you like your monogram shown on the board or engraved on the traction pad? Upload a file of your existing monogram or let us know your ideas and we create a design for you.

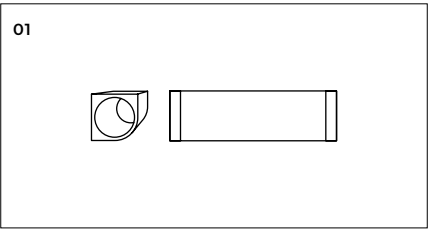
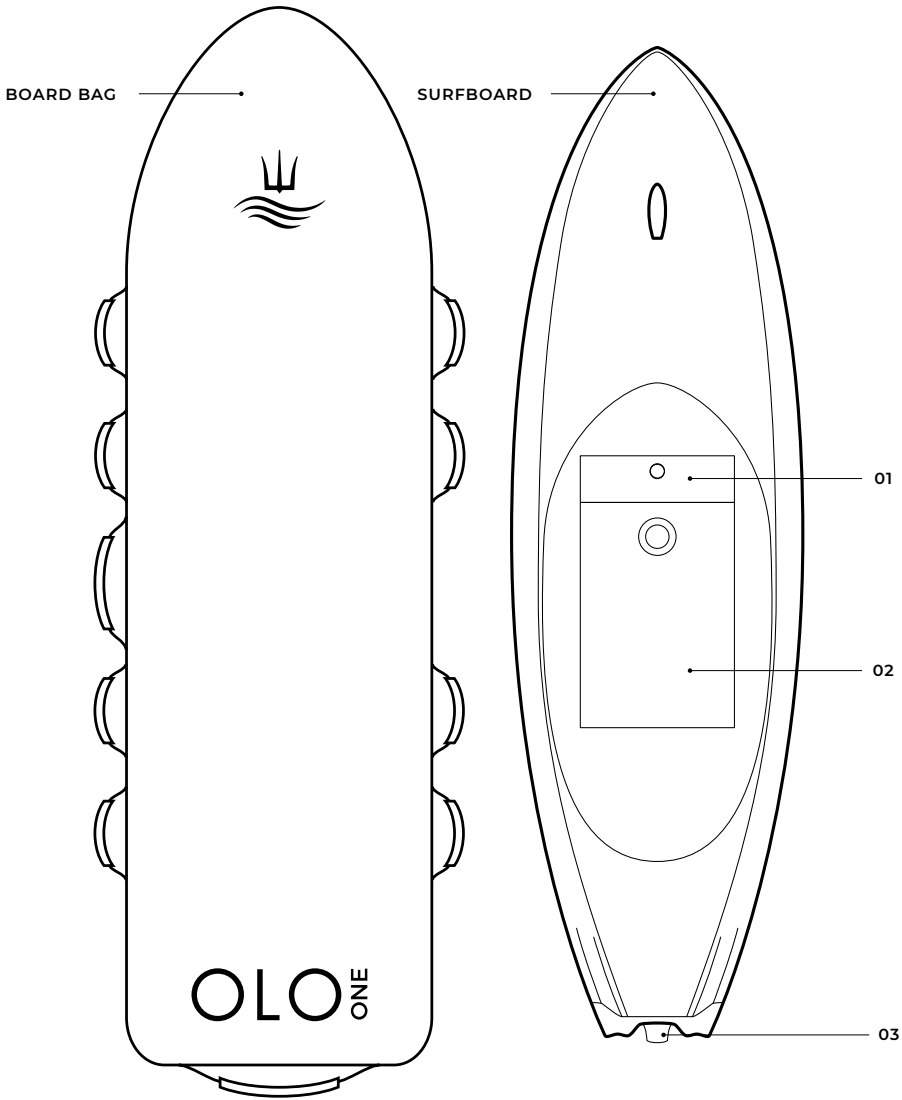




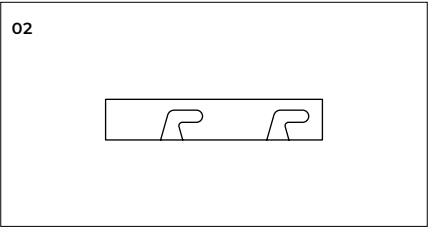


PARTS

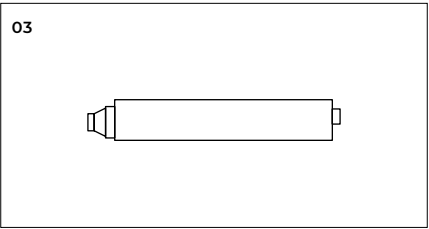




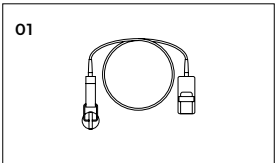
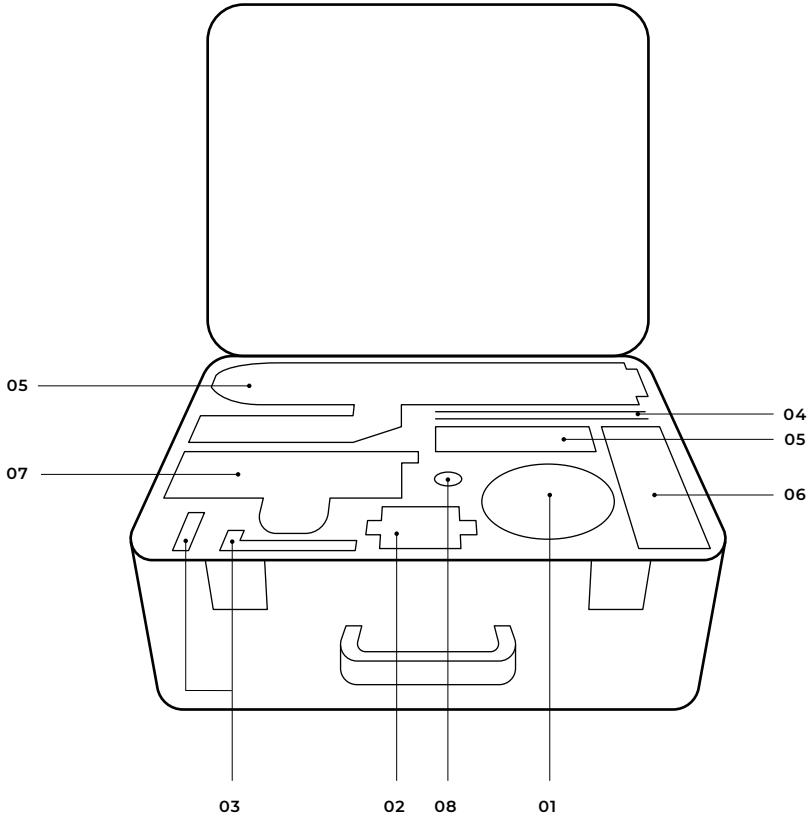
- COMPARTMENT BOX**
- ▶ including waterproof container
 - ▶ lets you store your valuables
 - ▶ space for your phone, sunglasses, keys, etc.



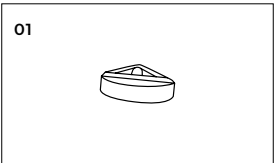
- BATTERY BOX**
- ▶ contains a 3.6 kWh Lithium-ion battery
 - ▶ intelligent battery management system
 - ▶ includes LED status ring showing battery charge level



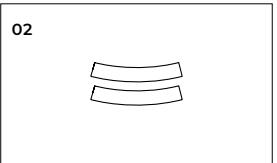
- POWER BOX**
- ▶ modular power box
 - ▶ acceleration from 0 to 50 km/h within a few seconds
 - ▶ contains jet and power unit



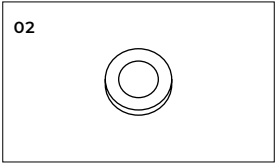
SAFETY STOP LEASH



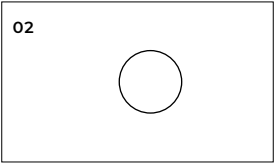
SAFETY STOP
strong magnet



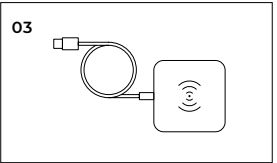
SPARE TUBES
for engine cooling



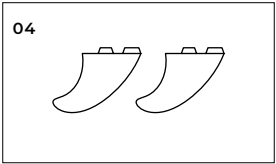
GREASE
for O rings



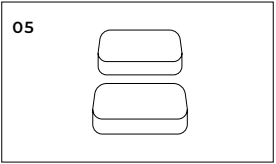
SPARE SEALING O RINGS
for connector & waterproof
container



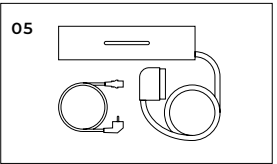
CHARGER
for remote control



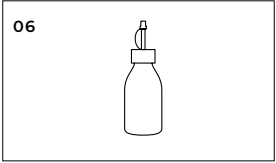
2x FINS



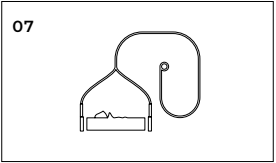
COVER
for connectors of power
& battery box



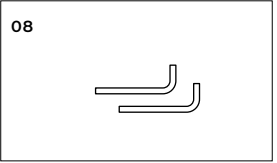
QUICK CHARGER



SQUEEZE BOTTLE



REMOTE CONTROL & LEASH



ALLEN KEYS
M3, M4, M5

FACTS

HOW LONG DOES THE BATTERY LAST?

- The run-time of the battery depends on the surfing speed as well as the weight of the surfer. The range varies from 20 to 50 minutes.

CAN I GET SPARE BATTERIES?

- Absolutely, just contact us via our website, phone or email. We ship spare batteries to wherever you are in the world.

CAN I SHIP THE PRODUCT?

- Due to IATA regulations lithium-ion batteries with a capacity above 100 Wh are only allowed to be transported with cargo aircraft. If you wish to ship your OLO ONE batteries via air, we would gladly assist you with the transport. Just contact our OLO Service.

HOW LONG IS THE WARRANTY OF THE SURFBOARD?

- OLO offers a two year warranty on its products.

HOW CAN I INSURE THE SURFBOARD?

- As insurance policies vary in every country we cannot provide a general recommendation. Just contact your local insurance agency and find out about the best possible solutions.

I HAVE DAMAGED THE CARBON FIBER HULL. WHAT CAN I DO?

- First of all: Don't worry! In case the hull is damaged beyond repair, we can send you a brand new carbon fiber hull and you can keep using your power box and battery boxes. The hull does not contain any wires, so we can easily replace it with a new one.

WHERE CAN I SURF THE OLO ONE?

- The sky is the limit! And some local authorities. You can take the OLO ONE on any water you like – be it the ocean, lakes and rivers. In some countries and regions though, the use of motorized water toys in lakes and rivers underlies restrictions, even electric motors. Check with local authorities for permissions, requirements etc. If you need any assistance, feel free to contact our OLO Service.

WHERE CAN I BUY THE PRODUCT?

- You can order an OLO ONE either directly on our website or contact us via phone and email. Check out our website for local distributors and partners.

► Get in touch:

+49 (0)40 209 337 533
service@oloboard.com
hello@oloboard.com
www.oloboard.com

SPECIFICATIONS

► BRUSHLESS ELECTRIC MOTOR

► POWER:	11 kW
► SPEED*:	up to 52 km/h
► SIZE:	239 x 72 x 14 cm
► WEIGHT	45 KG (total)
► WARRANTY:	2 years

BATTERY

► EXCHANGEABLE LITHIUM-ION BATTERY

► BATTERY RUN TIME*:	up to 50 min
► NOMINAL BATTERY VOLTAGE:	50,4 V
► VOLTAGE AT END OF CHARGE:	58,8 V
► ENERGY:	69 Ah
► CAPACITY:	3,6 kWh
► CHARGING TIME:	135 min

*The speed and battery runtime depend on the water condition, the weight of the surfer, average speed and weather conditions.

SERVICE

- We have invested a lot of time, dedication and passion into developing the OLO ONE technology and firmly believe in its quality. However, should a repair or maintenance be needed, all we need is the small power box or battery box. It is not necessary to send us the whole board.
- Due to IATA regulations lithium-ion batteries with a capacity above 100 Wh are only allowed to be transported with cargo aircraft. If you wish to send your OLO ONE batteries to your vacation destination we would gladly help you with the transport. Just contact our OLO Service.



GET IN TOUCH:

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WITH OLO, EVERY WAVE FEELS
LIKE THE PERFECT ONE.

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