

Electric surfboards inside

"Why would I ever need anything else, other than this thing right here?"

– Anyone who has ever ridden an Awake Board

N N



Awake is a Swedish electric surfboard manufacturer with the mission to fast-forward a sustainable future of action water sports.

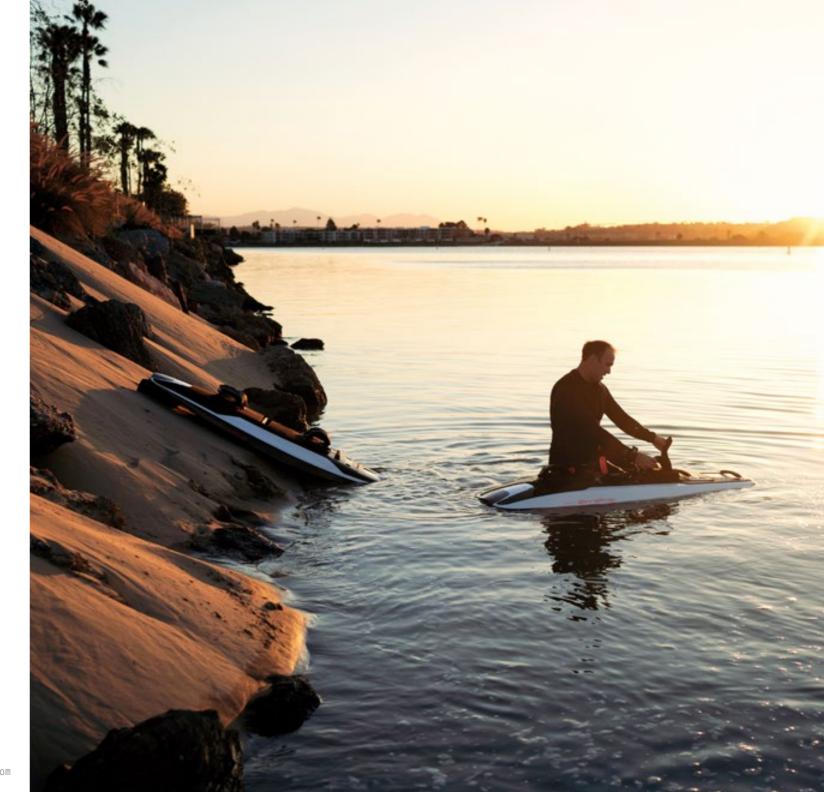


Becoming Awake

"Why do I need all this gear...?" – This questions is what drove wakeboarder and Awake co-founder Philip Werner to build his first electric surfboard in 2012; a rebuilt windsurf board with a small turbine and lithium batteries. This was likely the beginning of the electric surfboard industry. The real journey began one year later, which launched a new segment within the water sports industry.

In 2017, Philip and his two partners founded a company with the purpose of creating the best and most desired, cutting-edge, high-performance electric surfboard on the market....

awake



 \square

Boards







RÄVIK S / Introduction

This is Awake's race model, the most advanced electric surfboard on the market. The W-shaped, hydrodynamic hull, slim tail, and aggressive rocker enables deep carves, high jumps and overall superior agility.

The Awake RÄVIK S is perfect for anyone who is looking to challenge themselves on each ride, no matter if it's on a motosurfing course at a flat lake, or in over-head waves out at sea.



RÄVIK S / Specifications

Top speed: Acceleration: Range variations: Weight (Standard): Weight (XR): Riding time (Standard): Riding time (XR): Charging time (Standard): Charging time (XR): Rider modes: DImensions (L/W/B): Guarantee:

55 kph / 34 mph 0 - 50 kph / 30 mph in 5 sec Standard* and XR** 39 kg / 86 lb 43 kg / 95 lb 15 - 20 min 20 - 45 min 21 h 20 min 2 h 00 min ECO, SPORT, EXTREME 175 x 61 x 27 cm / 69" x 24" x 11" 24 months (EU standard)



'Standard – A complete board outfitted with a standard-range battery – See pg. 19 for full information.

*XR - A complete board outfitted with a long-range battery upgrade - See pg. 19 for full information.





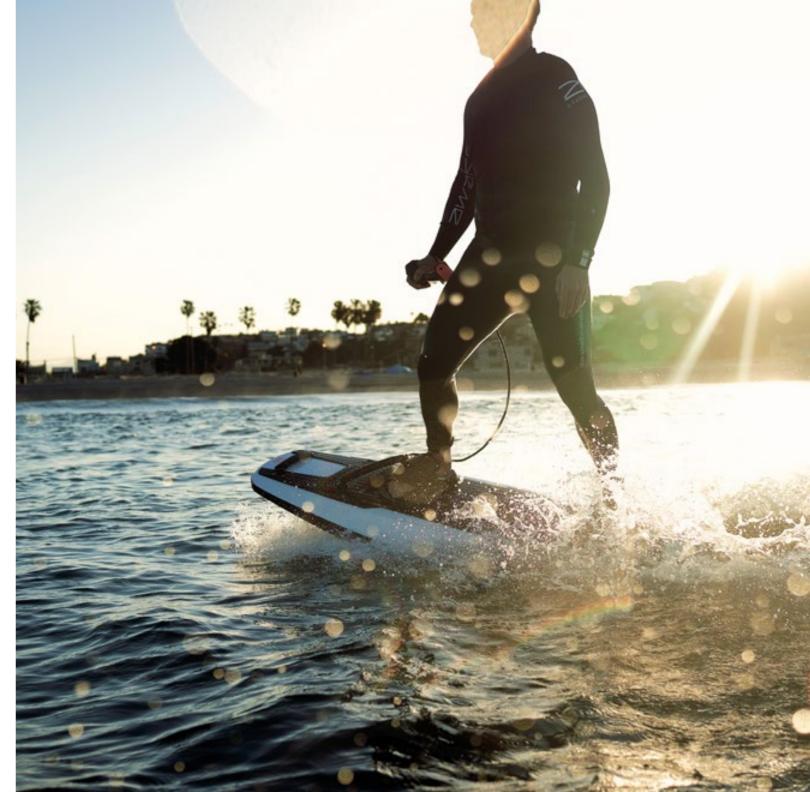




RÄVIK 3 / Introduction

The culmination of everything we've learned making highperformance electric surfboards, perfect for both cruising and racing. It's quieter with improved acceleration, an improved motor, and an even more intuitive hand controller.

Combine all that with a completely new V-shaped hull design, and you have a board ready to provide extreme thrills or something a little more relaxed; whatever you choose – you'll have fun out there.



 \leq

RÄVIK 3 / Specifications

Toj Ac Ra We

Top speed:	57 kph / 35 mph
Acceleration:	0 – 50 kph / 30 mph in 4 sec
Range variations:	Standard* and XR**
Weight (Standard):	40 kg / 88 lb
Weight (XR):	44 kg / 97 lb
Riding time (Standard):	15 - 30 min
Riding time (XR):	25 - 50 min
Charging time (Standard):	1 h 20 min
Charging time (XR):	2 h 00 min
Rider modes:	ECO, SPORT, EXTREME
DImensions (L/W/B):	179 x 62 x 26 cm / 71" x 25" x 10"
Guarantee:	24 months (EU standard)



***Standard** – A complete board outfitted with a **standard-range battery** – See pg. 19 for full information.

****XR** – A complete board outfitted with a **long-range battery upgrade** – See pg. 19 for full information.





Awake your next adventure





RÄVIK ONE / Introduction

This is the premier model of our high-performance electric surfboards. It's a no fuss-leisure board, perfect for anyone who is looking to get going as easily as possible.

The RÄVIK ONE's robust design, wide tail, and M-shaped hull, gives you great stability and control. Thanks to the high buoyancy, and the rear-located center of gravity, the Awake RÄVIK ONE uses less energy and therefore allows for longer riding times.



 \sim

RÄVIK ONE / Specifications

To Ao Ri

Top speed:	56 kph / 35 mph
Acceleration:	0 – 50 kph / 30 mph in 4 sec
Range variations:	Standard* and XR**
Weight (Standard):	38 kg / 84 lb
Weight (XR):	42 kg / 92 lb
Riding time (Standard):	20 - 40 min
Riding time (XR):	30 - 60 min
Charging time (Standard):	1 h 20 min
Charging time (XR):	2 h 00 min
Rider modes:	ECO, SPORT, EXTREME
DImensions (L/W/B):	179 x 61 x 29 cm / 71" x 24" x 11"
Guarantee:	24 months (EU standard)



***Standard** – A complete board outfitted with a **standard-range battery** – See pg. 19 for full information.

****XR** – A complete board outfitted with a **long-range battery upgrade** – See pg. 19 for full information.





 \geq

Accessories

awakeboards.com



18

RÄVIK Battery / Standard

Standard-range battery

Specifications

Power:	1.9 kWh
Charging time:	1h 20 min
Weight:	18 kg / 40 lb

Riding time

RÄVIK S:	15-20 min
RÄVIK 3:	15-30 min
RÄVIK ONE:	25-40 min



RÄVIK Battery / **XR**

Long-range battery

Specifications

Power:	2.9 kWh
Charging time:	2h 00 min
Weight:	22 kg / 48 lb

Riding time

RÄVIK S:	20-45 min
RÄVIK 3:	25-50 min
RÄVIK ONE:	30-60 min



 \mathbb{N} $\left[\right]$ N

RÄVIK Charger

- Fast, efficient, and safe thanks to the battery monitoring system (BMS)
- Custom-built enclosure for plugand-play functionality
- Secured during charging with Awake's industry-leading locking mechanism
- Waterproof AC Inlet, water splashe resistant
- Soft handle for easy carry



RÄVIK Board bag kit

Board bag kit for logistical ease

- Perfect-fit insert
- Dedicated accessories compartments
- Custom-fitting charger bag
- Large click-in-wheels
- Water resistant material
- Easy-drain with bottom zipper
- Internal straps for secure
 transportation



RÄVIK Power key leash

The magnetic power key leash

- Magnetic safety feature to activate/deactivate the battery during riding and charging
- Overmoulded "Dead Man's Switch"
- Loose, short spring action
- Strong Dyneema material for superior quality

RÄVIK Fins

Awake x MFC performance fins

- RÄVIK S and RÄVIK 3: Awake's custom fin design provides better grip in sharp turns, and stability at higher speed
- RÄVIK ONE: The custom quad fins set included with the board was designed around stability and speed
- Together with the optimized hull shape, they provide an unparalled stability at higher speed
- Fits FCS 3/4" fin boxes



surfboard

RÄVIK Foot straps

Custom-made comfort foot straps

- Designed for comfort and adjustability
- Memory foam sole
- Ajdustable tightness
- Four included screws fixes the bindings to the board (two per binding)
- 5 different positions are available on the board and battery



Awake x ION vest

Custom-branded impact vest

- Custom-made with Awake's signature logo
- Designed to protect the torso from impacts*
- Made of light-weight neopren

***INOTICE]:** The impact vest is not a certified floatation device! It offer limited floating assistance. For proper an instruction to proper floation devices, please check local regulations with coast guard or similar.





 \geq

Technology



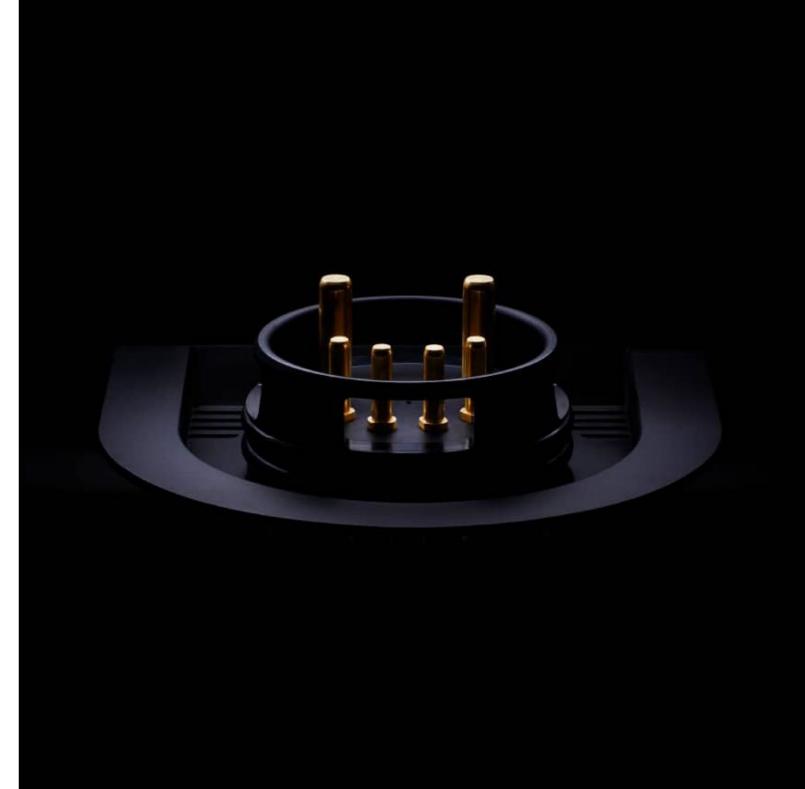
Designed for action

If Awake boards can make it here, they can make it anywhere, because Scandinavian waters provide some of the world's harshest marine conditions. As a result of the unique innovations we've developed, our boards can withstand salty, tumultuous waters, high surface speeds, rough handling, and over-enthusiastic riders. In fact, we say bring it on. The hydrodynamic hulls and rocker designs, as well as the pioneering jet system are all constructed in lightweight yet extraordinarily robust and rugged materials. All of which guarantees the most exciting adrenalineinducing experience possible.



Engineered for a safe ride

Automotive standard safety efforts, including multiple layers of mechanical, electrical, and software features, provides a state-of-the-art safety system. Numerous sensors, including constant monitoring of temperature, power consumption, system abnormalities, and physical orientation of the board, ensure a safe and reliable experience for the user. All the modules are individually water-sealed. Cloud-connectivity technology logs usage data and enables remote system updates provided by our engineering team. This technology ensures that our clients always have the latest product upgrades and software, no matter what model or year they purchased their electric surfboard.



Ease-of-use at our core

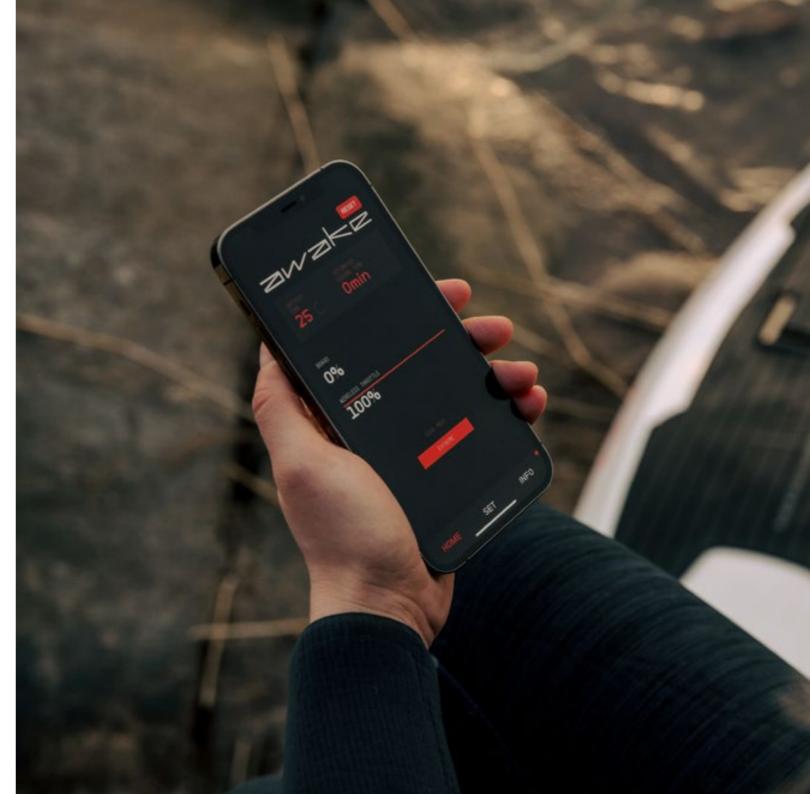
At Awake, simplicity and user experience is in complete focus. As we are all keen riders ourselves, we have spent countless engineering hours encapsulating our pioneering technology to make everything as convenient as possible for the end-user. Modularity and changeability offers the user a simple, modular product from the outside, packed with innovative technology on the inside. The battery requires no cables, neither in the board nor the charger. We try to maximise weight-to-power ratio, and all handles are in the right place - to make it easy to ride as well as to carry.



Cloud-connectivity / The Awake App

Awake Boards offer three different riding modes; **ECO**, **SPORT**, and **EXTREME**. These modes are for safe use; no matter what experience you have, set the correct/preferred mode in the Awake App before you leave the shore, and you'll be safe.

Remote diagnostics allow for quick and convenient customer support. If abnormalities are detected in your board, our engineers can quickly diagnose any potential issue and guide you through the support process. When performance and safety improvements occur, you will be able to update your firmware and software via our app.









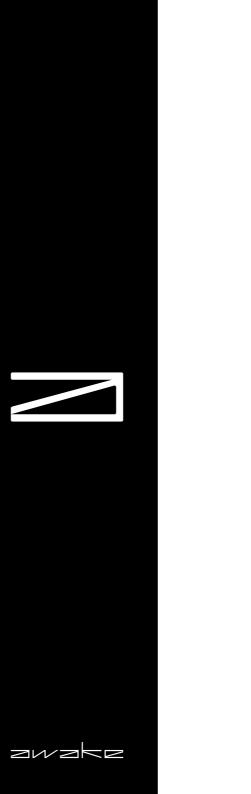
Contact us

Awake / Ride Awake AB

Manufacturing HQ: Limhamnsvägen 111 216 13 Limhamn SWEDEN

- P: +46 (0) 877 77 270
- W: awakeboards.com
- E: sales@awakeboards.com
- IG: @awakeboards
- @awakeboards FB:
- YT: **@Awake Boards**

Commercial HQ: Frihamnsgatan 62 115 56 Stockholm SWEDEN











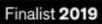


winner

Awake's Experience Catalog

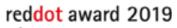


reddot winner 2021



Hardware Summer







STAY AWAKE