

THE TRAVEL FAMILY



THE PERFECT
COMPANION
MADE FOR YOUR
NEEDS

THE TRAVEL FAMILY

FOR A BROAD RANGE OF APPLICATIONS



Travel

- Next generation electric outboards
- Customized to your specific needs
- Serves a broad range of applications up to 2 tons
- Clean, quiet, low-maintenance, lightweight
- Click-and-play battery
- Smart motor technology
- Modular design

With more than 100,000 motors in the field, the iconic Travel motor has been delighting boaters with its outstanding efficiency, smart technology, and easy-to-use design since 2005. Now, we've taken the original to the next level.

What's new?

These innovative outboards are designed to be ultra-easy to use, transport, and stow, and the click-and-play battery means no more cables to connect. The new, 90-degree tilt-equipped

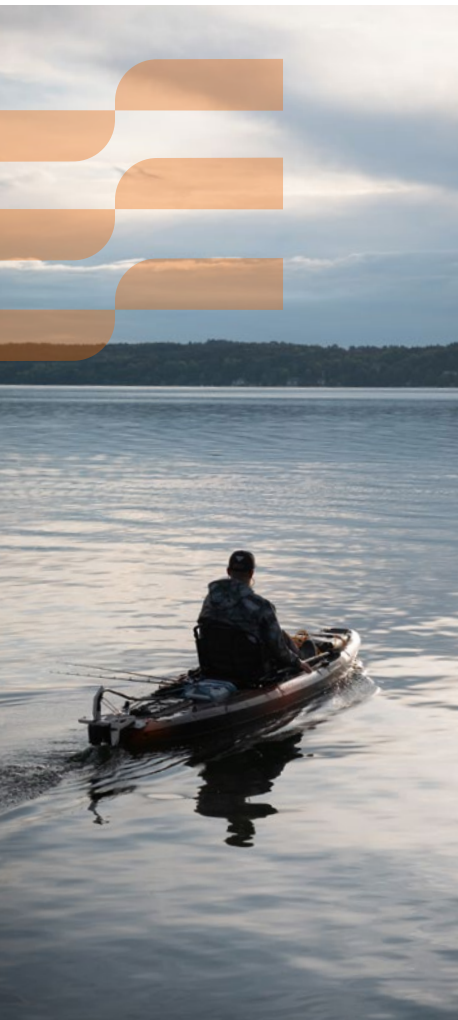
transom mount design lets you raise the motor completely out of the water, and the practical new 3-stage rotation control lever lets you quickly choose between fixed steering, +/- 60-degree steering, and 360-degree, fully rotatable steering.

The 180 W charger cuts charge times in half, and a backlit, full-color display takes Torqeedo's intuitive user interface with onboard GPS-calculated real-time range and runtime and makes it even easier to read. TorqLink, Torqeedo's advanced communications protocol, and Bluetooth and WiFi are built in so you're ready to connect with Torqeedo's new smartphone app, TorqView. The app enables a host of new features, including maps, trip logs, and over-the-air updates.

The new Travel family's modular design gives you five packages to choose from:

The **Adventure Package** gets kayak anglers quickly and stealthily to their secret spots. The **Smart Package** is the perfect start for your electric journey. The **Essential Package** is the original Travel, redefined, and the **Range Package** features a higher-capacity battery for when you want to spend all day on the water. The **Power Package** easily propels bigger boats, boats on coastal waters, or that routinely experience windy, wavy conditions

Once you choose, it's time to explore your charging and accessory options to build your perfect electric Travel companion. What are you waiting for?



THE ADVENTURE PACKAGE

The Adventure Package takes kayak fishing to the next level. The Travel UL, an 1100 W, 3 HP-equivalent direct drive motor, cleanly, quietly and easily powers your adventures courtesy of its 1080 Wh lithium-ion battery, a fast, 180 W charger, and an innovative kayak mount with cable steering that easily connects to your kayak's foot controls.

Pro kayak anglers don't hit the water without their Torqeedo and neither should you!

The TorqView app is a smart companion app for users of Torqeedo electric motors. It offers a wide range of features that make the boating experience safer, more comfortable, and more informative. Key features include live connection to the motor, trip analysis, real-time tracking, and over-the-air updates.

High performance, speed and range*

As tested on
an ATAK 140

11.9 km/h	0:59 hr	11.7 km
6.4 km/h	9:48 hr	62.7 km
3.2 km/h	53:40 hr	171.0 km

*Dependent on factors such as type of boat, load, propeller and ambient conditions. Figures for speed and range are indicative only and are not a guarantee of performance.



Available in Playstore and Appstore for download.



THE SMART PACKAGE

The Smart Package is the entry model in the Travel family and into the world of next-generation electric boating – the perfect fit to start your electric journey.

The Travel XS, a 700 W, 2 HP-equivalent direct drive motor is our lightest next-gen Travel outboard at just 18,3 kg (40.3 lbs) complete, easy to handle and packed with smart features. You get the same trusted performance and innovation: App connectivity, Click & Play setup, a vibrant color display (polarized sunglasses readable colored display), and solar charging capability.

The Smart Package ships with a 648 Wh integrated lithium pack that weighs just 6,7 kg (14.8 lbs).

Designed for simplicity and ease of use, the Smart Package is perfect for newcomers and seasoned boaters alike. Whether you're cruising inland waterways or using your dinghy to get to your sailboat, it's ready to go wherever you are.

The TorqView app is a smart companion app for users of Torqeedo electric motors. It offers a wide range of features that make the boating experience safer, more comfortable, and more informative. Key features include live connection to the motor, trip analysis, real-time tracking, and over-the-air updates.

High performance, speed and range*

As tested on a YAM 275 Air	7.5 km/h	0:54 hr	7.0 km
	5.9 km/h	2:12 hr	13.0 km
	4.4 km/h	6:30 hr	29.0 km

*Dependent on factors such as type of boat, load, propeller and ambient conditions. Figures for speed and range are indicative only and are not a guarantee of performance.



Available in Playstore and Appstore for download.



THE ESSENTIAL PACKAGE AND RANGE PACKAGE

The Essential Package with it's ultra-quiet and reliable direct drive motor 11.6 kg (25.5 lbs) is perfect for inland waterways and harbors because it is lightweight and easy to handle at just 20.2 kg (44.5 lbs) complete.

It's easy to install and use, too, with two shaft lengths, a stable handle on the shaft head, a handy lever for quick steering adjustments (360° // ±60° // fixed), and flexible tilt and trim positions. It's the Travel you know, upgraded!

The Essential Package ships with a 1080 Wh integrated lithium pack that weighs just 8.6 kg (19 lbs).

The Range Package extends your time on the water building memories with family and friends by up to 32%! Its high-capacity 1425 Wh battery adds just 1 kg to your overall system weight and hours of fun!

Want to use your Travel on a boat with a rudder or steering wheel? Check the accessories page for an optional remote kit to connect your Travel to standard Teleflex steering. We'll see you out there.

As with all Travel packages, these are compatibel with the TorqView App.

High performance, speed and range*

Essential	8.4 km/h	0:59 hr	8.3 km
As tested on a	7.0 km/h	1:58 hr	13.8 km
one-class racing sailboat	5.5 km/h	3:56 hr	21.6 km
Essential	8.6 km/h	0:59 hr	8.5 km
As tested on a	7.6 km/h	1:58 hr	14.9 km
3.8 m inflatable	6.0 km/h	3:56 hr	22.0 km
Range	8.4 km/h	1:18 hr	10.9 km
As tested on a	7.0 km/h	2:36 hr	18.2 km
one-class racing sailboat	5.5 km/h	5:12 hr	28.6 km
Range	8.6 km/h	1:18 hr	11.2 km
As tested on a	7.6 km/h	2:36 hr	19.8 km
3.8 m inflatable	6.0 km/h	5:12 hr	29.1 km

*Ratings shown are achieved at an ambient temperature of 22 °C. Deviations due to factors such as outside temperature, water resistance and weight of the boat are possible.





THE POWER PACKAGE

More challenging conditions? Look to the Power Package! The Travel XP, a 1600 W, 5 HP-equivalent direct drive motor forms the heart of the Power Package. With 44% more thrust than the Travel, it has the grit to get the job done. The Power Package ships with a high-capacity 1425 Wh lithium-ion battery and a fast 180 W charger.

It comes in your choice of tiller or remote steering packages and two shaft lengths. Experience the pure power of nature, even when conditions get tough.

As with all other Travel packages, it is compatible with all features of the TorqView App.

High performance, speed and range*

As tested on a
one-class racing sailboat

9.4 km/h	0:47 hr	7.4 km
7.6 km/h	1:34 hr	11.9 km
5.8 km/h	3:08 hr	18.2 km

As tested on a
3.8 m inflatable

10.0 km/h	0:47 hr	7.8 km
7.8 km/h	1:34 hr	12.2 km
6.5 km/h	3:08 hr	20.4 km

As tested on a
2-ton sailboat

8.9 km/h	0:47 hr	6.7 km
7.2 km/h	1:34 hr	11.3 km
6.1 km/h	3:08 hr	13.0 km

*Ratings shown are achieved at an ambient temperature of 22 °C. Deviations due to factors such as outside temperature, water resistance and weight of the boat are possible.





GOOD TO KNOW:

What’s inside your battery and why it matters

Battery cell type might be the most important factor when selecting an electric outboard. Travel batteries use high-quality, individually welded, cylindrical steel safety cells equipped with multiple safety mechanisms made by the world’s most reputable manufacturers.

The battery is further protected with a built-in battery management system with redundant hardware backups for every safety-relevant function. Other cell types, such as inexpensive pouch cells, are susceptible to damage from heat, vibration and the repeated shocks common on boats. Con-

sumer-grade pouch cells also offer less effective protection against short-circuiting and have a shorter overall service life.

Skip the fuel dock

Are you ready to explore electric boating but still have some questions about charging? All Travel motors ship with a speedy 180 W charger – simply plug it in. Or consider the super-efficient 12 V/24 V charge cable If you would like to charge directly from your main vessel’s hotel bank.

Harvesting free fuel from the sun is easier and more customizable than ever before with our solar charge cable: it connects

your Travel to solar panels up to 200 Wp with a standard MC4 connection. You can even charge while underway!

Travel accessories

Like all products from Torqeedo, Travel motors are offered with a

full suite of high-tech accessories. It’s easy to add a spare prop, battery or magnetic key, or invest in a protective and practical Travel bag set. We have everything you need to Travel in style.

Battery name	Capacity	Mains charger (180W)	Solar charge cable w/200Wp panel	Charge cable w/12V source	Charge cable w/24V source
Travel XS Battery	648 Wh	03:14 hr	02:55 hr	04:52 hr	03:14 hr
Travel S/UL Battery	1.080 Wh	005:24 hr	04:52 hr	08:06 hr	05:24 hr
Travel XP BMZ Battery	1.425 WH	07:07 hr	06:25 hr	10:41 hr	07:07 hr
Travel XP WST Battery (ab 2026)	1.512 Wh	07:34 hr	06:48 hr	11:20 hr	07:34 hr

*Charging times are only an estimate. Calculations based on peak output from 10 %–90 % SOC. Charging rate slows slightly above 90 % SOC.

TECHNICAL DATA

Type	Travel UL	Travel XS
Input power (continuous) [W]	1.100	700
Weight (incl. batttery) [kg]	18.4	18.3
Weight (motor only) [kg]	9.8	11.6
Recommend battery: nom. capacity [Wh] / weight [kg]	1.080 / 8.6	648 / 6.7
Alternative battery: nom. capacity [Wh] / weight [kg]	–	–
Shaft length [cm] (top edge transom to center propeller shaft)	–	62.5 (S) ideal for 15 inch transom height / 75.0 (L) ideal for 20 inch transom height
Standard propeller	Propeller A 10x6.5 WDL	Propeller A 10x6.5 WDL
Maximum propeller speed [rpm]	1.400	1.400
Control	Remote throttle	Tiller
Data link	TorqLink	TorqLink
Steering	±75°	Easy adjustable: 360° or ±60° or fixed
Tilting device	Manual with impact protection	Manual with impact protection
Tilt angle	Max. 90°	Max. 90°, 2 steps
Trim device	Manual, 4-step	Manual, 4-step
Shallow water positions, number of steps depending on trim pos.	–	Min. 2, max. 4
Stepless forward/reverse drive	Yes	Yes

Type	Travel	Travel XP R	Travel XP
Input power (continuous) [W]	1.100	1.600	1.600
Weight (incl. batttery) [kg]	20.2 (S) / 20.6 (L)	23.2 (S) / 23,6 (L)	22.2 (S) / 22.6 (L)
Weight (motor only) [kg]	11.6 (S) / 12.0 (L)	13.6 (S) / 14.0 (L)	12.6 (S) / 13.0 (L)
Recommend battery: nom. capacity [Wh] / weight [kg]	1.080 / 8.6 (Essential)	1.425 / 9.6	1.425 / 9.6
Alternative battery: nom. capacity [Wh] / weight [kg]	1.425 / 9.6 (Range)	–	–
Shaft length [cm] (top edge transom to center propeller shaft)	62.5 (S) ideal for 15 inch transom height / 75.0 (L) ideal for 20 inch transom height	62.5 (S) ideal for 15 inch transom height / 75.0 (L) ideal for 20 inch transom height	62.5 (S) ideal for 15 inch transom height / 75.0 (L) ideal for 20 inch transom height
Standard propeller	Propeller A 10x6.5 WDR Propeller A 10x6.5 WDL (from 2026 onwards)	Propeller A 11x7.5 WDL	Propeller A 11x7.5 WDL
Maximum propeller speed [rpm]	1.400	1.400	1.400
Control	Tiller	Remote throttle	Tiller
Data link	TorqLink	TorqLink	TorqLink
Steering	Easy adjustable: 360° or ±60° or fixed	Easy adjustable: 360° or ±60° or fixed	Easy adjustable: 360° or ±60° or fixed
Tilting device	Manual with impact protection	Manual with impact protection	Manual with impact protection
Tilt angle	Max. 90°, 2 steps	Max. 90°, 2 steps	Max. 90°, 2 steps
Trim device	Manual, 4-step	Manual, 4-step	Manual, 4-step
Shallow water positions, number of steps depending on trim pos.	Min. 2, max. 4	Min. 2, max. 4	Min. 2, max. 4
Stepless forward/reverse drive	Yes	Yes	Yes

