



TARDID TECHNOLOGIES

ELECTRIC OUTBOARDS



# ELECTRIC BLACK MARLIN

WORLDS FIRST AI OPTIMIZED



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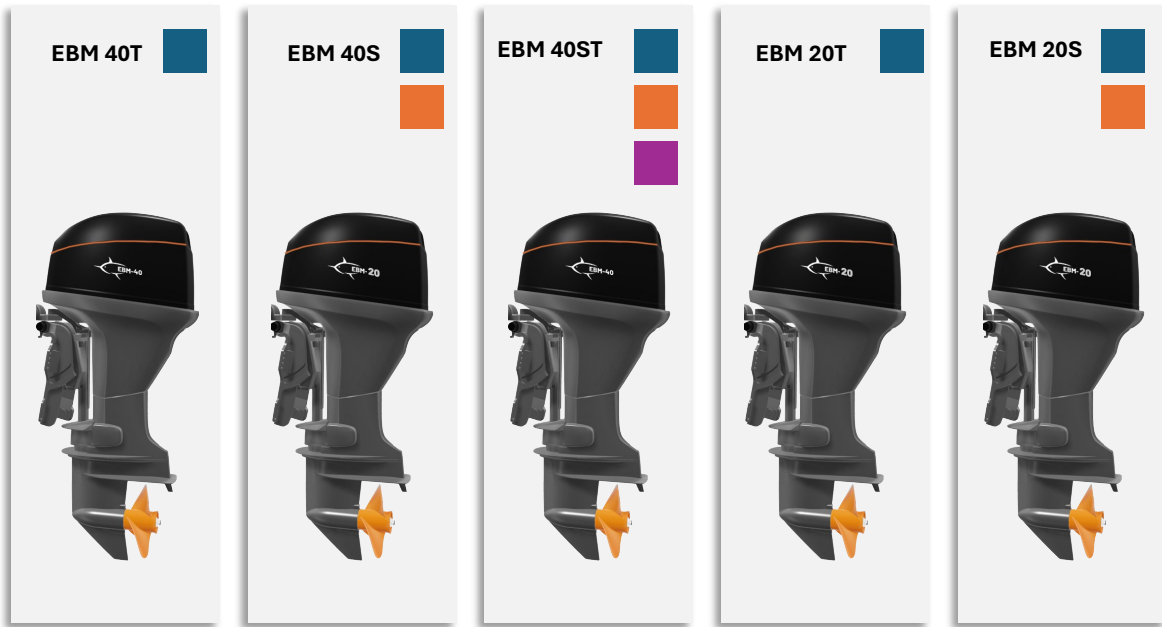
info@tardidtech.com



www.tardidtech.com

# HIGH ENDURANCE. HIGH SPEED

This is not just an evolution; it's a revolution — setting new global benchmarks across every dimension of technology, usability, and impact.



■ Tiller Type
 ■ Steering Controlled
 ■ Steering Plus Trim Action

01

02

03

04

**Zero Defect Certificate**, a testament to our unwavering commitment to quality, precision engineering, and rigorous manufacturing standards.



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# Engineered With An Unprecedented Array Of World-first Features

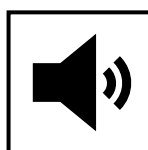
Its instant torque, precise throttle control, and low noise make for a smoother and more enjoyable boating experience, especially in noise-sensitive or eco-restricted zones.

## THE EBM ADVANTAGE

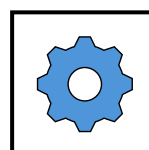
EBM's premium materials and cutting-edge technology ensure exceptional durability, built to withstand even the most demanding marine environments with unmatched reliability.



**Active Homing System**



**Low Noise / Silent**



**AI Torque Optimization**



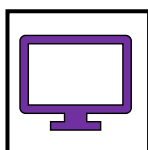
**Optimized Power Usage**



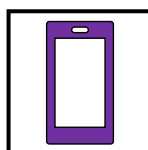
**3 Mode Speed Support**



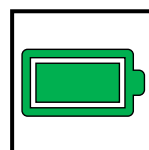
**Low Wake Design**



**Built-in Display for EBM Health**



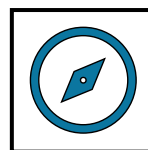
**Active Mobile Support**



**Optimized Battery for High Drags**



**Fast & Low-Cost Charging**



**Built-in Navigation**



**Water Cooled System**



# Ensuring A Tranquil Ride Even In the Most Sensitive Ecosystems

EBMs advanced design sets a new benchmark in marine propulsion with its ultra-silent performance. Engineered with a refined hydrodynamic profile, it glides through water with minimal disturbance, producing virtually no wake. Perfectly suited for wildlife monitoring, stealth operations, and environmentally sensitive zones, it offers discreet mobility without sacrificing speed or efficiency.



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Founder Tested over 963 Hours



Powering an Autonomous Boat



Tested by Navy & Coast Guard



Satisfied Fisheries Department



Tried by MARCOS Unit for Stealth, Ease of Use and High Speed



# ONBOARD SAFETY

## RESPONSIBLE BOATING

### Comply with Local Maritime Laws

The skipper holds both legal and ethical responsibility for the safety of everyone on board and must strictly adhere to all local maritime regulations:

- Avoid entering restricted or prohibited zones.
- Maintain low speeds in harbors and observe all speed limits.
- Never operate the vessel under the influence of alcohol or drugs.
- Ensure your boat is properly registered and clearly labeled as per requirements.
- Keep all necessary documents—such as permits, registration, and insurance—readily available for inspection by local authorities when requested.

### Ride Safely with Essential Safety Equipment

Always wear lifejackets while on board. Ensure that a properly sized and approved lifejacket is available for each passenger.

### Operate Responsibly on the Water

Stay alert and focused while operating your boat. Plan your journey thoroughly—check that your vessel is in good condition and fueled adequately before departure.

Always review the weather forecast beforehand, understand its potential impact, and continue monitoring conditions throughout your trip.

Exercise caution around offshore winds and strong tidal currents, as they can affect navigation and safety.



## TARDID TECHNOLOGIES

Specializing in autonomous systems and AI-driven intelligence for critical infrastructure and maritime operations.



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