



Formula Future User Manual



This is an Formula Future, please read the user manual carefully!

EWAVE

Please keep this manual properly

If you sell the Formula Future, please transfer this manual with the boat.

Catalogue



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Manual introduction

The information provided in this manual is the latest product data until the printing. EWAVE The Company is always committed to product improvement and technical improvement, and for this purpose, the Company reserves the right to modify the product design, component configuration, specifications or other aspects of the EWAVE Formula Future without notice. For more information, you can visit the official EWAVE website (WWW.EWAVESURF.COM)

Please read this manual carefully and use it as an important reference for your future driving. In this product manual, you will find information on various aspects of the Formula Future, including product information, built-in attachments, and operation and maintenance. Our goal is to ensure that you can operate Formula Future safely, conveniently and with maximum access of its performance.



Manual instructions

This user manual does not provide detailed maintenance or repair instructions. If you encounter any problems, please contact the EWAVE manufacturer or its distributor.

This Formula Future can only be maintained, repaired and adjusted by professionally trained qualified personnel. Any operation that may affect the safety of Formula Future needs to be checked, adjusted and recorded by a professional technician. The Manufacturer is not liable for any unauthorized modifications.

In some countries or regions, specific qualifications or certificates may be required, or other special regulations may be required, be sure to understand and comply with local regulations.

Formula Future may suffer wear or damage over time or improper handling, please maintain your Formula Future properly.

Personnel who control Formula Future must wear suitable life-saving aids and comply with relevant national regulations.

Please keep this manual properly for ready access. If you want to resell the Formula Future, please transfer this manual with the boat.

Warning message

1. Read the FORMULA FUTURE User's Manual.
2. Always wear Class II life jackets or certified life jackets.
3. Be sure to wear a helmet at all times.
4. Please do not use open fire near the EWAVE FORMULA FUTURE
5. Please drive in the closed track.
6. Before driving, please charge in advance (please only use EWAVE Charger)
7. The safety bracelet should be worn at all times.
8. When driving on a closed track, maintain a safe distance and use appropriate operating skills to ensure that the driver can avoid rushing onto the track float while driving, causing the stern of the boat to rest on the track float and being unable to move forward.
9. Be careful! Do not put the battery pack into the water or remove the battery hatch cover.
10. The safety bracelet disengages the safety switch of the boat body, and Formula Future will automatically stop the boat. If you hit the track float or rush off the track while driving, please release the control handle immediately! In order to safely stop the Formula Future; if it rushes onto the track float and causes the stern of the boat to rest on the track float and cannot move forward, please release the control handle immediately and disengage the safety bracelet from the stopped boat.

11. For a better driving experience, you must maintain appropriate speed and appropriate operating skills. When the driver returns home, he should release the trigger at least 5 meters away from the shore and rely on inertia to stop on his own to avoid damage to the hull caused by the Formula Future hitting the dock too fast in the future.

Pre/post drive checklist:

Pre-drive checklist:

1. Make sure there are no foreign objects in the track.
2. Before operating Formula Future, receive necessary training and become familiar with the control and operation of Formula Future.
3. Always wear appropriate life-saving equipment.
4. Make sure all parts are in proper working order.
5. Make sure the steering wheel, control handles, buttons, etc. are working properly.
6. Make sure the battery pack is fully charged.
7. Make sure the battery pack is fully installed and turn on the battery switch.
8. Make sure all battery compartment cover latches are properly secured.

Post-drive checklist:

1. Check the remaining battery power.
2. Check all visible parts for wear.
3. If stored for a long time or transported over a long distance, be sure to remove the battery pack.
4. Avoid sun exposure and allow the battery pack to cool before and after charging.

Security Information

Definition

The "Formula Future" in this "User Manual" refers to a drifting competitive electric jet ski with 2 battery packs, motor, and jet pump as its propulsion power (propulsion power content is to be determined). The direction of the Formula Future is achieved by the driver controlling the rotation of the steering wheel, and the speed is controlled by the trigger located on the handle. in this "User's Manual" refers to the battery pack, motor, and injection pump as its propulsion

General common sense

It is the owner's and driver's responsibility to comply with the relevant safety information provided in this owner's manual and to regularly review safety information provided by governments and local jurisdictions. Owners and drivers should always comply whether Formula Future is in operation or not.

Drivers should be aware of objects on the track and need to pay special attention to underwater objects.

When driving the Formula Future, attention must be paid to the safety of the driver and other boats.

EWAVE cannot predict the various activities or manifestations of negligence that may result in death/injury or damage. Drivers assume responsibility for using Formula Future in a safe and reasonable manner. You must always pay special attention to your surroundings to avoid accidents.

Regarding damage to Formula Future, drivers try to avoid hitting track floats on the track as much as possible. Excessive speed when docking at the dock may scratch or bump the Formula Future. (Such events are not pending in the limited warranty statement)

The Formula Future applies to calm waters such as lakes, rivers or coastal areas. Avoid use in adverse weather conditions or waters with strong currents.

Owners and drivers must maintain the Formula Future regularly and use it as prescribed.

All drivers must always use helmets, life jackets, and safety bracelets when operating Formula Future to prevent safety accidents.

Exercise preparation

Because the fumes produced by battery packs are more volatile, explosive and dangerous than liquid fuels, never transport Formula Future with battery packs. Formula Future Transportation is described in detail in the "Transportation" chapter.

The remainder of this owner's manual contains instructions for the proper use and maintenance of Formula Future. Please be sure to read and follow these instructions.

Don't try to start unsafe Formula Future.

Riders and bystanders should not touch any part of the Formula Future propulsion system.

Avoid letting any objects, even small biodegradable items (seaweed, sand, small animals...) come into contact with the spray pump. This may cause damage to the propulsion system. (This damage is not covered by the warranty)

Replacement parts must be EWAVE approved parts. Use of any other parts will void the warranty and may adversely affect the ride and safety of Formula Future.

The electric motors in Formula Future are designed and manufactured exclusively for EWAVE Formula Future.

Never use the motor for any other purpose

Personal safety equipment

All drivers should wear a safety bracelet when driving. If the safety bracelet is disengaged from the safety switch, the Formula Future will automatically stop.

Both the owner and driver are responsible for complying with all laws and any required personal safety requirements.

As the EWAVE Formula Future is generally defined as a personal watercraft, all users must check with the relevant local authorities for all information regarding safe use. EWAVE assumes no responsibility for users' failure to comply with relevant laws.



Make sure it is a Class II lifejacket or a certified lifejacket.

Precautions

- 1.Minors under 8 years old are not allowed to drive. Minors over 8 years old must drive under adult supervision.
- 2.Be sure to regularly review Formula Future for legal and safe operating requirements.
- 3.Under no circumstances should Formula Future drivers drive under the influence of alcohol or drugs, including prescription medications that may have side effects. These will pose a threat to the driver's control ability.

Other safety matters

Drivers should:

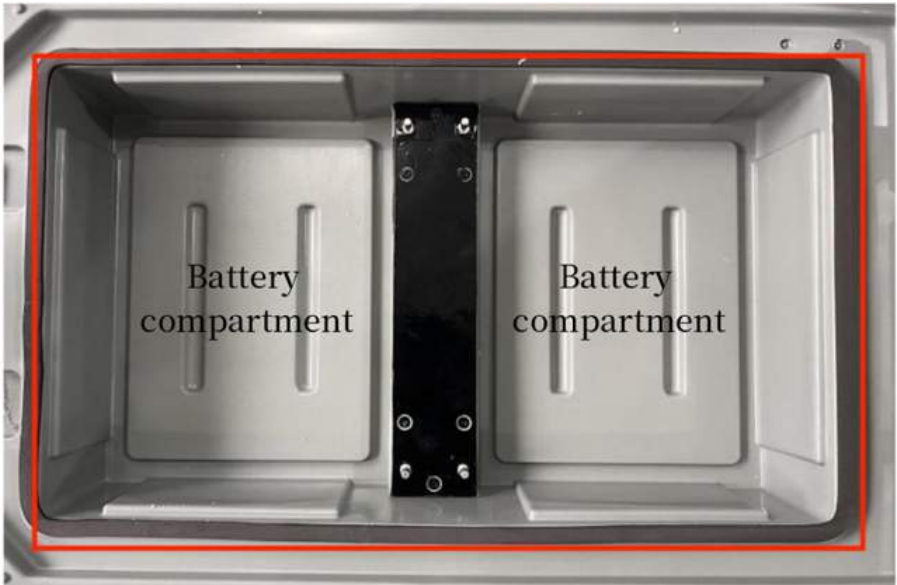
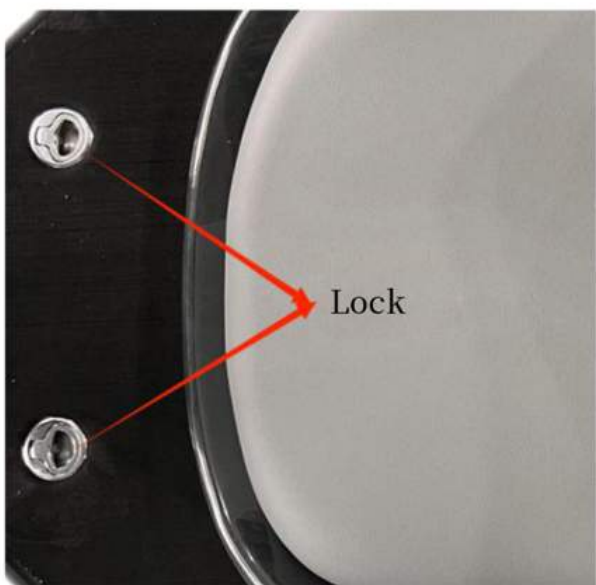
- 1.Wear appropriate safety equipment, especially life jackets and safety bracelets.
- 2.Make sure Formula Future are in good shape. Before use, make sure the battery pack is fully charged and all functions are intact.
- 3.Avoid driving in bad weather, including but not limited to strong winds, violent storms, high waves, or any weather that makes the driver feel uncomfortable.
- 4.Maintain safe speeds and operating techniques to ensure the driver avoids collisions with objects (above and below the water), track floats, docks and other vessels.
- 5.Always maintain an unobstructed view, especially in the direction of Formula Future moves.
- 6.Never exceed maximum load capacity.

7. The safety bracelet needs to be worn on the wrist at all times. If the safety switch of the boat body is removed, the safety switch will be disconnected quickly and the engine will be shut down immediately.

Formula Future Parameters

FORMULA FUTURE		
Product Specs	Material	HDPE
	Propulsion system	Double axial flow injection pump
	Dimension	2700mm*1050mm*850mm
	Cooling method	Water cooling
	Net weight of products	145KG
	Battery pack weight	45KG
	Range	50min (full speed)-100min (averagespeed)
	Maximum load	200kg
	The highest speed	60km/h; 45km/h
	Power rating	30KW:24KW
	Rated voltage	48V
	Maximum speed	6000rpm
	Battery type	High-rate lithium battery
	Charging time	Fast charge for 2.5h
	Battery capacity	2*60AH

Description of components



Safety bracelet



Charger



Turn On

Put the magnet safety key on the steering wheel and you will activate the Formula Future control unit, the indicator light will light up and the screen will start showing the speed kilometers and battery level before you can start driving.



Power Outage

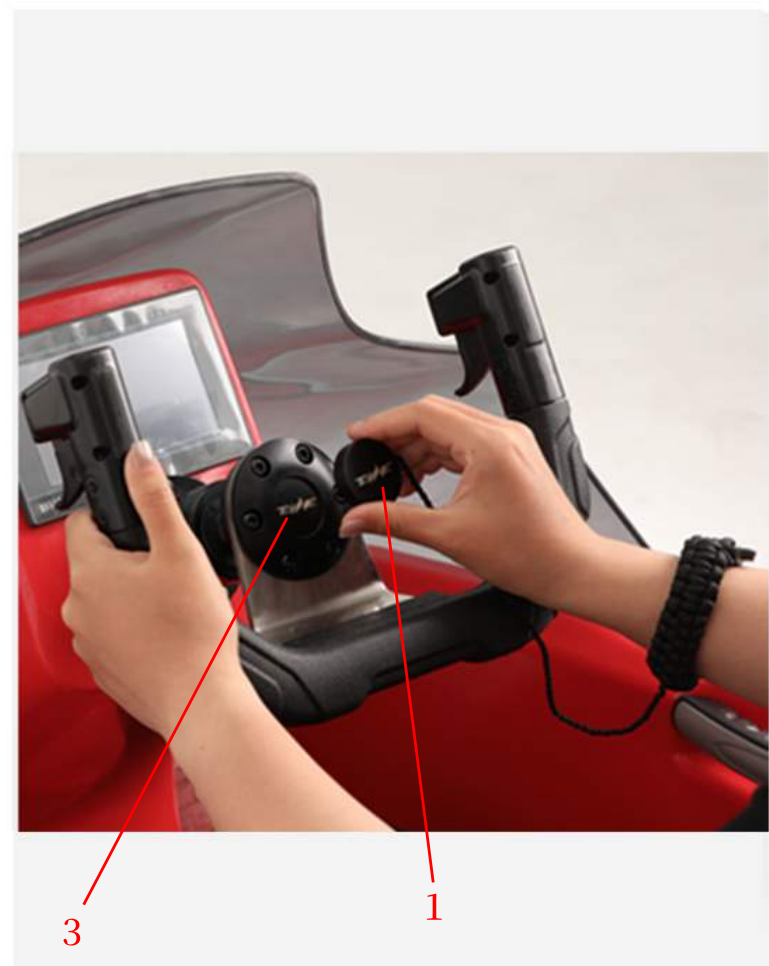
If the safety bracelet loses contact with the hull safety switch, Formula Future will shut down the power.



Control System

The Formula Future has a safety switch to turn the power on and off, a throttle trigger and a steering axis to control speed and direction.

While driving the Formula Future, the driver must wear a safety bracelet at all times. If the bracelet detaches from the safety switch on the boat body, the Formula Future's power propulsion will stop immediately.



Contains the following parts:

Safety switch (marked 1);

Throttle trigger (labeled 2);

Magnet safety key (makred 3);

When the driver loses control of the Formula Future, please release the throttle trigger immediately and disconnect the bracelet from the hull. Holding the throttle trigger tightly when out of control may cause damage to the hull at a faster speed.



Lithium battery pack

Lithium battery packs are high-energy materials and must be used under

specific technical conditions. Users must strictly follow the usage conditions of the lithium battery pack and operate it correctly. Otherwise, the user will be responsible for the consequences of negligence. This lithium battery pack is equipped with a flame retardant bag. Except when the battery pack is installed in the Formula Future, the battery pack must be placed in the flame retardant bag in any other case.

1. Precautions for charging the battery pack:

- a. Use the original charger or a certified adapter charger to ensure the quality and safety of the charger.
- b. Do not overcharge, follow the charger's instructions and battery pack specifications, and avoid exceeding the charge cutoff voltage.
- c. Avoid charging in high temperature or humid environments, and choose a well-ventilated place for charging.
- d. Do not use the battery pack while charging or subject the battery pack to severe vibration.
- e. Regularly check the appearance of the charger and charging cable, and replace them in time if they are damaged or worn.
- f. When the battery pack is discharged, do not charge it immediately. It must wait for more than 15 minutes before charging.
- g. Do not mix battery packs and chargers of different models or brands.
- h. During the charging process, if abnormal heating, smoke, deformation, etc. are found, charging should be stopped immediately and stay away from the battery pack.

2. Precautions when discharging the battery pack

- a. The lithium battery pack is equipped with overcurrent protection function. When the current used by the electrical equipment exceeds the maximum output current of this product, the overcurrent protection circuit will activate, making the battery pack appear to be unable to operate normally. To return to normal, the load needs to be cut off.
- b. When the battery pack is discharged to an undervoltage state, it must be charged in time.

3. Correct maintenance method of battery pack

- a. The temperature must be appropriate. The charging temperature of the lithium battery pack is 0°C~45°C, and the discharging temperature of the lithium battery pack is -20°C~70°C.
- b. Do not overcharge or over-discharge, follow the battery pack's instructions and recommended charge cut-off voltage.
- c. Clean the connectors and casing of the battery pack regularly and check for damage, deformation or leakage.
- d. If the battery pack needs to be stored for a long time, place it in a dry, cool place and ensure that the battery pack is half-charged.

Avoid charging the battery pack to too high a voltage or discharging it to too low a voltage, which may harm battery performance and life.

Avoid subjecting the battery pack to excessive current or short circuit conditions, which may cause safety issues.

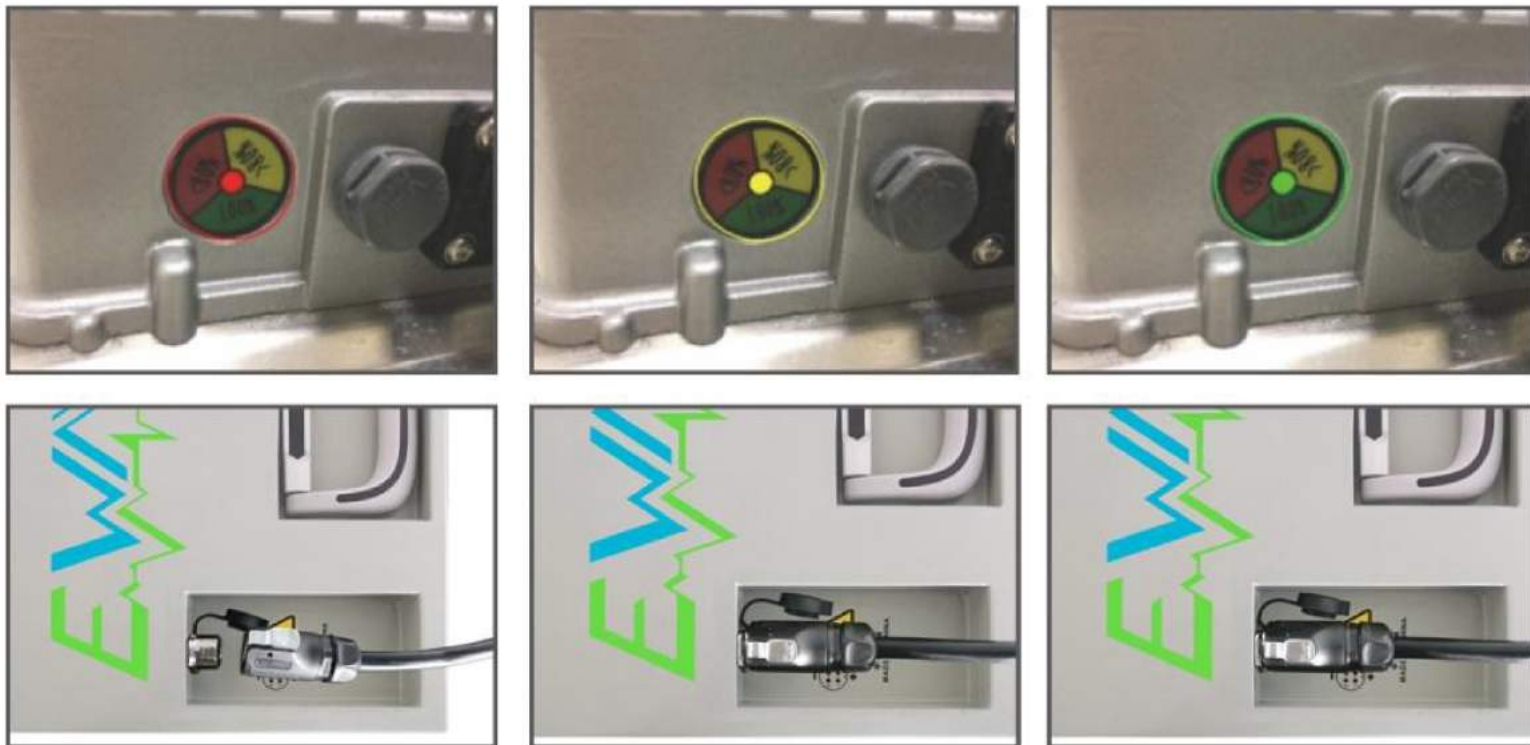
Lithium battery packs are high-energy polymers. Do not let fire or heat sources get close to the lithium battery pack. When the lithium battery is soaked in water or severely affected by moisture, users are asked to return the lithium battery pack to the designated after-sales service point of Formula Future for repair and maintenance. ; When the battery pack becomes hot when not in use, please pay close attention; if the battery pack smokes or burns, immediately cut off any connection to the battery pack and stop charging or discharging operations; make sure that you and those around you stay away from the battery pack. , avoid contact with fire sources.

Battery pack charge and replacement

1. If the battery pack and charger are not connected correctly, or there are other connection issues, the charger will not start charging.
2. When charging is not successful, the yellow indicator light will flash.
3. When the battery pack starts charging, the red indicator light will flash.
4. After the battery pack completes the charging process, the green indicator light will flash.
5. After charging is complete, disconnect the charger from the power source.

6. Disconnect the charging connector from the charger and replace the connector cover to protect the connector and prevent dust, moisture, or other debris from entering.

7. A fully charged battery pack lasts approximately 20-40 minutes.



The connection diagram of the latest generation battery pack charger is as follows:



Note: When charging, you need to press the battery pack switch, otherwise it will not charge and the yellow indicator light of the charger will flash.



After the battery pack is fully charged, when placing the battery, be careful not to touch other locations other than the handle. Please align the battery pack with the contacts and place it parallel; after placing the latest generation battery pack, you need to press the light switch.



During winter or when Formula Future is not in use, the battery packs must be charged at least once every 3 months, charging them to 30% of their minimum capacity.

WARNING: Do not start Formula Future if you notice any obvious damage or battery leakage! Immediately call your authorized sales representative and Formula Future Service Department to have the problem evaluated. Leaking batteries can cause serious harm to the environment and can become a potentially hazardous situation.

Battery pack power display

Check before each use to make sure there is sufficient power in the battery pack. If the battery pack does not have enough charge, the Formula Future may stop running when the power supply is exhausted, and may be some distance from the dock. It is the user's responsibility to prevent such situations from occurring. Be sure to return to the dock to replace the battery pack promptly.



If the battery pack voltage is around 50V, the buzzer will continue to sound an alarm, prompting the user to return to the dock and automatically slow down; at this time, the user should return to the dock immediately.

Motor start

1. Make sure the battery is fully charged before starting, otherwise the motor may fail to start or run unstable.

2. Check the jet pump system to make sure it is not stuck or damaged by foreign objects, otherwise it may cause overload or damage to the motor. In severe weather conditions, such as strong winds, heavy rain, etc., do not start the motor to avoid danger.

3. After the motor is started, the operation of the electric boat should be closely observed, such as whether there are any abnormal sounds, smells or vibrations.

NOTE: Excessive use of the motor in water may cause overheating and damage.

If the motor does not start after 5 attempts, allow the motor and battery pack to cool down between attempts. If the motor is not running and does not start properly, stop trying to start the motor immediately.

Repeated attempts to start may significantly reduce the life of the battery pack and components.

Battery pack safety

Battery packs are highly flammable and can easily explode. Do not use open flames near the battery pack to prevent the risk of fire or explosion. Specific limit is 50 feet or 15 meters from the battery pack.

Avoid spilling any liquid from the battery pack to prevent the liquid from reacting with other substances or causing problems such as short circuits.

If you see or smell unknown smoke or odor, do not continue to use the battery pack and dispose of it properly to avoid potential hazards.

If you see burning or smoke during operation, cut off the power supply immediately and seek help to ensure safety. Before being returned to use, the battery pack and power supply system should be serviced by an authorized EWAVE center to ensure their proper operation and safety.

Battery pack usage warning

1. When not in use, the battery pack must be stored separately from the device!

2. The battery pack must be recharged within 24 hours after use.

3. If not used for a long time, recharge the battery pack at least once every 3 months.

The user manual must be read and understood before use.

Please read and follow battery pack safety instructions.

Improper battery pack maintenance may shorten battery pack life and affect its functionality.



Buy battery pack

Additional battery packs can be purchased separately. Please contact your local customer service center/dealer to purchase.

Charger

【Product parameters】

Product net weight: 1.6KG

Input voltage: 100-240VAC

Input current: $\leq 11\text{A}$

Efficiency: $\geq 93\%$

Power factor: ≥ 0.98

Maximum output voltage: 60VDC

Maximum output current: 20ADC

Applicable battery: ternary lithium battery 60V60AH



Charging protection characteristics

1. Overvoltage protection: When the input voltage exceeds the rated voltage range of the charger, the charger will automatically stop working to prevent damage to the charger and connected devices.

2. Overcurrent protection: If the charging current exceeds the charger's rated current range, the charger will automatically cut off the power supply to avoid overload and overheating.

3. Short circuit protection: If the charger detects a short circuit at the output, it will immediately stop outputting current and restart charging with a 10-second delay after the fault is eliminated.

4. Over-temperature protection: When the internal temperature of the charger exceeds the safe range, the protection mechanism will activate to prevent the charger from overheating and possibly causing a fire. Charging will automatically resume when the temperature drops.

Usage method

1. Check the polarity before use. Wrong polarity connection may cause damage to the charger.
2. Plug in the battery pack first, then the power supply.
3. Insert the charging power input plug into the socket. At this time, the red light turns on, indicating that the charging power supply is working normally. At the same time, the red indicator light lights up to indicate charging.
4. After normal charging for 2-2.5 hours, the red indicator light turns green, indicating that the battery pack is fully charged.
5. When the battery pack is equipped with a balancing protection board, it can be continuously charged.

Driving preparation

Please make sure you have read and understood the User Manual before going on your first ride without the supervision of a salesperson or EWAVE technician. Familiarize yourself with the laws and regulations in effect in the water areas where you plan to use your future equations.

Weather condition

Looking at the weather conditions for the day, the Formula Future is suitable for calm waters such as lakes, rivers or coastal areas. Avoid use in severe weather conditions (such as strong winds, heavy rain, etc.) or waters with fast currents.

Track inspection

Check whether the track is a closed track and whether there are any foreign objects.

Battery pack charging

Before you drive, make sure the battery pack is fully charged. See the "Charging and Replacing the Battery Pack" section in this manual.

Control System

Check the throttle trigger. Check multiple times whether the throttle trigger can move smoothly from the fully open position to the fully closed position, and close quickly and fully through the return spring. Check the steering shaft to see if it can turn left and right flexibly.



The pre-driving checklist

1. Make sure there are no foreign objects in the track.
2. Before operating Formula Future, receive necessary training and become familiar with the control and operation of Formula Future.
3. Always wear appropriate life-saving equipment.
4. Make sure all parts are in proper working order.
5. Make sure the steering wheel, control handles, etc. are working properly.
6. Make sure the battery pack is fully charged.
7. Make sure the battery pack is fully installed and turn on the battery switch.
8. Make sure all battery compartment cover latches are properly secured.

Understand the relevant rules

1. Track conditions: The Formula Future track is a closed track, and users need to drive within the track.
2. Preparation for getting on the boat: Users must wear a life jacket and receive a personal time card before getting on the boat.
3. User status: The user and the Formula Future are bound.

4. Timing rules: A single user enters the track, races for 3 laps, and returns to the dock in no more than 10 minutes; multiple users enter the track, races for 3 laps, and the last person returns to the dock in no more than 15 minutes. When passing through the timing gate mark sensing area, the timing system will start timing and record the single lap time and total number of laps.
5. Results display: The on-site screen will display the user's best lap time within ten minutes in real time, as well as the current water area and provincial rankings.
6. Ranking view: Users can view ranking results on the mini program, including daily, weekly, monthly, and quarterly rankings.
7. Safety rules: Users are not allowed to stay at will on the track or hinder the movement of other boats. Pay attention to the fact that while driving, if the boat rushes onto the track float and the stern is resting on the track float and cannot move forward, the user should stop immediately and raise his hand to signal, waiting for rescue by the safety officer; or if you accidentally leave the track, you need to stop the boat and raise your hand to signal the safety officer, who will take you back to the dock.

Start driving

1. Clamp the switch button by the safety switch and you will start the EWAVE control unit, the indicator light will light up and the screen will start to show the speed and battery level before you can start driving.

Note: Wait for the screen to display the speed and battery level before pulling the trigger, otherwise the

Formula Future will not start



2. Pull the throttle trigger, and the electric motor starts to run and generate thrust. During the operation of the electric motor, check the abnormal noise and vibration of the electric motor.

Note: When driving the Formula Future, the driver must wear a safety bracelet at all times. If the bracelet is detached from the switch safety, the Formula Future power propulsion will stop immediately.



3. Users must drive on a closed track, and drivers should avoid hitting track floats as much as possible on the track. Excessive speed when docking at the dock may scratch or bump the Formula Future.

Note: If the battery pack voltage is around 50V, the buzzer will continue to alarm, prompting the user to return to the dock and automatically slow down; at this time, you should return to the dock immediately

Post-driving checklist

1. Check the remaining battery power.
2. Check all visible parts for wear.
3. If stored for a long time or transported over a long distance, be sure to remove the battery pack.
4. Avoid sun exposure and allow the battery pack to cool down before and after charging.

Storage, transportation and maintenance

Storage

Short-term storage

If the Formula Future needs to be stored overnight, rinse the hull with clean water to ensure that there are no stains on the surface of the hull and inside the spray pump. Wipe the surface of the Formula Future to remove moisture. Open the battery compartment cover and observe whether there is water inside the battery compartment. If there is water, , open the battery compartment cover, let it dry completely and then close it. Charge the battery pack promptly.

Completely cover the hull of the boat with an appropriate tarp or boat cover to protect it from dust, rain and UV damage. Make sure the covering fits snugly and avoid loosening or flapping.

As the weather changes, check for any damage, leaks, or other issues.

We strongly recommend that you follow all of these steps. Failure to perform these steps can result in significantly shortened product life or, in extreme cases, irreversible damage to Formula Future.

Long-term storage

If the storage period is longer than one week, additional steps are required. Don't underestimate these steps, and remember that if you care for your future equation correctly, you will extend the life of all its parts.

Be sure to remove the battery pack.

Once every 6 months, inspect all components.

During winter or when the Formula Future is not in use, the battery pack must be charged at least every 3 months. For information about charging the battery pack, see the Charging the Battery Pack section.

Choose a flat, dry, windproof, and direct sunlight location to store your Formula Future. If possible, use awnings or tarps to protect Formula Future from the direct effects of sunlight and rain.

Periodically check the condition of your Formula Future especially after it has experienced severe weather or prolonged exposure while in storage. Inspect the hull for any signs of damage, leaks or corrosion.

If possible, start Formula Future regularly and run them for short periods of time to keep mechanical components flexible and functioning properly.

Transportation

The Formula Future must be transported without the battery pack installed.

Battery pack disassembly can be found in the Rechargeable Battery Pack section.

Transport by air

If you leave the battery pack inside the Formula Future, the airline can refuse to transport your Formula Future.

Therefore, the Formula Future must be transported without a battery pack. Please note how airlines treat luggage, even though the Formula Future hull is high strength HDPE it is still somewhat brittle, so you have to add additional layers of protection.

Shipping to repair

Before transportation, use foam board, bubble wrap and other packaging materials to wrap the Formula Future to ensure that key parts and fragile components are fully protected. In addition to a name tag and contact information, we recommend enclosing a detailed description of the problem when sending future equations for repair.

Note: If you are sending your Formula Future to a dealer or directly to the manufacturer, you do not need to send all accessories with the battery pack or charger.

Maintenance

Although the Formula Future is manufactured using high-quality materials, users must perform regular maintenance to ensure long service life. Failure to follow these instructions may result in premature damage to Formula Future and will not be covered by the warranty.

Always perform proper maintenance on your Formula Future and be aware that its condition may deteriorate over time and may result from improper handling or handling.

Surface Maintenance Formula Future recommends regular cleaning of Formula Future to keep it clean and beautiful and reduce surface wear and scratches. Above the waterline, waxing can be used for maintenance; below the waterline, antifouling paint is required.

Stop properly and loosen the cable to avoid scratches caused by friction between the hull and the dock.

Maintenance the equipment

Check motor components regularly to prevent greater damage to your Formula Future in the future. If there is any damage to any part of the Formula Future, or if you are not sure whether the Formula Future is functioning properly, please contact your authorized Formula Future sales representative.

Nursing and maintenance

Please note after using Formula Future:

Be sure to take the Formula Future out of the water when not in use for a long time.

To clean the Formula Future do not use detergents, only use a damp cloth to wipe the device as it may damage the packaging.

The inside of the battery compartment should always be kept dry. When storing for a long time, please open and remove the battery pack. Jet pump module: keep the flow channel clean and free of debris.

Warranty

A standard limited warranty is provided to customers for 12 months from the date of purchase of a new product. For warranty arrangements in your area, please contact your local dealer. Please visit WWW.EWAVESURF.COM for distributor/service center details. All warranties are limited to the single original owner of new and current products purchased from an authorized dealer.

Any part of a product supplied by Dealer that, in Dealer's reasonable judgment, is found to be defective in material or workmanship will be replaced and returned by Dealer without charge for parts and repairs, but excluding shipping charges. Products containing any defective parts must be sent to the dealer within the warranty period.

Warranty exceptions and restrictions

Limited Warranty:

Normal maintenance components and materials required by EWAVE.

Normal wear and tear on any part, motor or Formula Future

Damage caused by defects in materials, parts or components not supplied by EWAVE.

Damage caused by parts added, changed or altered after the Formula Future has left EWAVE, as well as any modifications, changes, unauthorized repairs or replacements to components, motors made to the Formula Future after purchase.

Damage caused by accident (including impact and collision with any object), negligence, misuse, abuse or misuse, or alteration, including any damage caused while transporting the EWAVE Formula Future. Damage caused by humans. Damage caused by overheating, fire, etc. (including failure to store properly).

Damage caused by exposure to excessive temperatures, sun exposure, material interaction, chemical or fume aggravation.

Damage caused by vandalism, abuse or modification and lack of maintenance.

Damage caused by lightning, hail, rain, floods, wind, sand or other force majeure factors.

Damage caused by insufficient or improper maintenance.

Damage or injury caused by failure to comply with a recall notice or EWAVE's request to repair Formula Future or its components.

This warranty does not cover items subject to normal wear and tear.

No one has the right to increase or modify the scope of this EWAVE Limited Warranty.

Where permitted by law, prompt completion and return of the warranty registration card to EWAVE is required.

The warranty statement exists between the original retail seller and EWAVE and no rights are transferred to any third party.

Exclude

Battery

This warranty does not cover non-EWAVE battery packs.

Product changes

EWAVE reserves the right to make changes in construction or components at any time without undertaking any obligation to make the same or similar changes in Formula Future previously manufactured or sold.

The distributor's obligations during the warranty period are strict and are limited to repairing or replacing defective parts and returning the product to the customer.

EWAVE does not assume or authorize anyone to assume any other obligations for it.

This product is not for commercial or rental use!

Repair work or delivery of replacement will not extend the warranty period.

If damage is caused by non-original parts, the warranty will automatically become void.

Always check to make sure the product is working properly before each use.

Failure to follow instructions on the packaging or user manual may result in damage that will not be covered by the warranty on this product. The resulting risks are borne by you.

Warranty Claims

To obtain warranty service or repair, please notify an authorized EWAVE service facility within 7 days of discovery of the fault. Send Formula Future to an authorized EWAVE service facility for repair. Warranty services must be performed by an authorized EWAVE service center. For help viewing authorized EWAVE service facilities, please visit the EWAVE website: WWW.EWAVESURF.COM

EWAVE Authorized Repair Facilities are independently owned and operated businesses and EWAVE has no control over the schedule of service work.

Change address

If the address of the original owner of a Formula Future changes, please notify an authorized EWAVE dealer.

EWAVE OWNER'S WARRANTY AGREEMENT

Name

I promise

Any of the following actions will void the EWAVE warranty.

1. Transport the EWAVE Formula Future with the battery pack over long distances.
2. Allow any large objects to come into contact with a running motor or injection pump.
3. Attempt to use any tool or part of the human body to stop a running motor.
4. Modify the structure of the motor.
5. Use a battery pack other than that provided by the manufacturer.
6. Use a charger other than the one specified by the manufacturer.
7. Allow water to enter the charging connector.
8. Use the charger when the power cord is mechanically damaged.
9. Driving the Formula Future without proper safety equipment.
10. Operating Formula Future while under the influence of alcohol, drugs or suffering from any medical condition.
11. Use at night or under poor lighting conditions

Warranty does not apply to:

Normal operating wear and tear.

Damage caused by accident.

Use the product for other purposes.

Damage caused by foreign objects, debris, sand, mud or other objects.

Damage caused by improper use.

I have read and understood these terms and conditions and I understand that any of the above will void and void the EWAVE warranty. I have completed training by an authorized EWAVE representative and understand what measures must be taken to ensure that EWAVE Formula Future

are maintained, serviced and stored correctly. Troubleshooting Repair work must be left to qualified EWAVE engineers, who have been trained and certified by the manufacturer.

Troubleshooting

If EWAVE fails to start:

Make sure the rechargeable battery pack is fully charged (see Charging the Battery Pack).

Make sure the rechargeable battery pack and Formula Future are well connected.

Make sure the safety switch is connected to the hull safety switch.

Make sure the spray pump is not clogged. If clogged, remove the foreign matter.

Before opening the rear for maintenance, be sure to disengage the safety switch from the hull safety switch and be sure to remove the battery pack.

Formula Future model number:_____

Boat Body Identification Number (HIN):_____

Serial Number (SN) :_____

Agency:_____

Name of the Formula Future owner:_____

Address :_____

Zip code:_____

E-mail:_____

Date of purchase:_____

Signature of Owner:

Distributor:

EWAVE The owner's warranty Agreement (a copy)

Name

I promise

Any of the following actions will void the EWAVE warranty.

12. Transport the EWAVE Formula Future with the battery pack over long distances.

13. Do not allow any large objects to come into contact with a running motor or spray pump.

14. Attempt to use any tool or part of the human body to stop a running motor.

15. Modify the structure of the motor.

16. Use a battery pack other than that provided by the manufacturer.

17. Use a charger other than the one specified by the manufacturer.

18. Allow water to enter the charging connector.

19. Use the charger when the power cord is mechanically damaged.

20. Driving a Formula Future without proper safety equipment.

21. Operating Formula Future while under the influence of alcohol, drugs or suffering from any medical condition.

22. Use at night or under poor lighting conditions.

Warranty does not apply to:

Normal operating wear and tear.

Damage caused by accident.

Use the product for other purposes.

Damage caused by foreign objects, debris, sand, mud or other objects.

Damage caused by improper use.

I have read and understood these terms and conditions and I understand that any of the above actions will void EWAVE' s warranty

The repair fails and is cancelled. I have completed training by an authorized EWAVE representative and understand what must be done Measures to ensure that EWAVE Formula Future are maintained, serviced and stored correctly.

Formula Future model number: _____

Boat Body Identification Number (HIN): _____

Serial Number (SN) : _____

Agency: _____

Name of the Formula Future owner: _____

Address : _____

Zip code: _____

E-mail: _____

Date of purchase: _____

Signature of Owner:

Distributor:

Customer consultation

If your device is not working, please refer to your user manual first. If the product is found to be damaged in any way or requires repair, please contact your dealer.

Return/Repair Policy

Please contact your local dealer service center and must provide the customer's contact details as well as a photo of the EWAVE, the defective part, the serial number and the original purchase receipt. Products must be returned in their original packaging, including polystyrene packaging materials and all defective parts.

Repair procedure

Call Customer Service to obtain repair approval.

Make a copy of your proof of purchase (receipt).

Pack defective parts in their original packaging, including polystyrene foam.

Attach a copy of your proof of purchase to the outside of the box (clear and visible).

Ship the package to the service center.

Please note: The Service Center will not accept packages without proof of purchase (receipt) clearly attached to the outside of the box.

If you have any questions or concerns about EWAVE, follow these steps to resolve them quickly and easily:

Step 1 - Please read your user manual.

Step 2 - Visit WWW.EWAVESURF.COM and see our FAQ section.

Step 3 - Please contact your regional dealer.