

E-FOIL

Remote Control Wireless Charger

E-Foil-R01

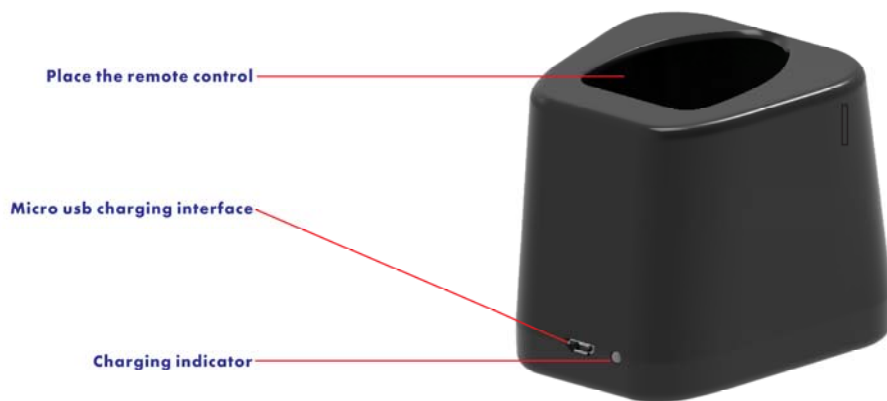


takuma
fly above water



Model:E-Foil-R01
Input: 5V 1.0A
Battery: 3.7V, 300mAh
FCC ID: 2ATOAE-F-R-A

1. Please use 5V1.0A charger.
2. Please use the micro usb charging cable to connect the wireless charging base.
3. The light is blue when charging, and the remote controller will automatically shut down to protect after being fully charged.



This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING

1. Once you fall down from the efoil, please release the trigger switch instantly!
2. Make sure the waterproof case's snap latch is locked before riding the e-foil.
3. When the waterproof case get damage, please stop to use the remote.
4. Please do not disassemble the waterproof case of the remote control to avoid affecting its waterproof performance.



SPECS

USING TIME: 14 HR CHARGE TIME: 3.5 HR WEIGHT: 170 G STANDBY TIME: 17 HR
WATER-PROOF CASE: IPX7

CHARGING

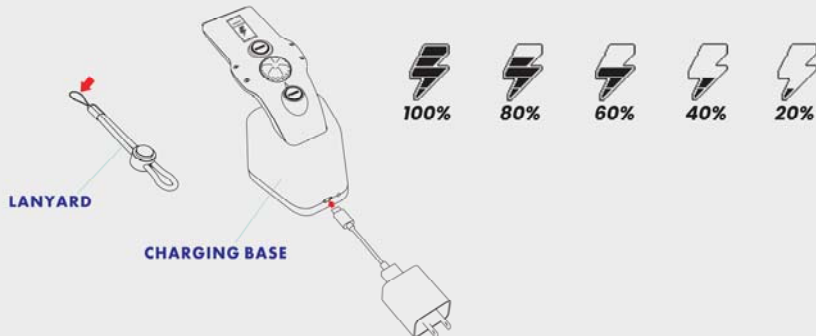
AC adaptor 5V 5% min. 500mA

PLEASE MAKE SURE THE DEVICE IS COMPLETELY DRY BEFORE CHARGE.

Charging method: wireless charging

Charging device : charging base、micro USB charging cable

Please remove the remote control lanyard when charging.



HOW TO USE REMOTE

1. POWER ON/OFF

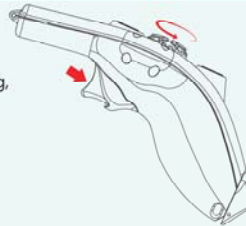


1.
Turn on the board's power.

2.
Press and hold the power button 3sec until OLED turn on
When the remote shakes and  shows on the OLED screen, that means remote and board are connected.

2. START TO RIDE

Trigger switch must keep pressing while riding, once you release the trigger, motor will stop.



Adjust the throttle button to the minimum position before starting.
Dial the throttle button to adjust speed.

3. WHEN YOU START OR ONCE YOU RELEASE THE TRIGGER

The dial throttle must go back to minimum position, then hold the trigger switch.

4. TURBO MODE


Turbo button makes take off much easier for beginners.
The e-foil board needs enough speed and power to leave water; therefore, the mode of remote should be in the maximum. After leaving the water, speed will decrease then you have to step back. Just pressing the Turbo button and the speed will increase 20%, releasing the button will return. You don't need to adjust the speed by down and up.

It makes easier to leaving the water !



NOTE:

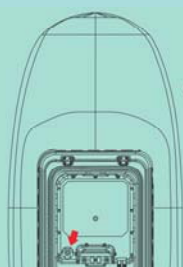
IF THE REMOTE CAN NOT CONNECT WITH THE BOARD ,PLEASE FOLLOW THE STEPS AS BELLOW :

1. Turn off the board's power and remote
2. Turn on the board's power.
3. Press & hold remote's power button while OFF, until OLED shows "PAIRING..."
4. When the remote shakes and OLED shows , it means paired



takuma
fly above water

QUICK START GUIDE



1. Turn on the power



2. Press and hold the power button
3sec until OLED turn on



3. Remote will shake and board's
battery status will show on
screen



4. Keep pressing the trigger,
dail the throttle to adjust the
speed, and ready to fly !

1. ONCE YOU FALL DOWN FROM THE EFOIL, PLEASE **RELEASE THE TRIGGER SWITCH INSTANTLY!**
2. MAKE SURE THE WATERPROOF CASE'S **SNAP LATCH IS LOCKED BEFORE RIDING THE E-FOIL.**
3. WHEN THE WATERPROOF CASE GET DAMAGE, PLEASE **STOP TO USE THE REMOTE.**
4. PLEASE DO NOT DISASSEMBLE THE WATERPROOF CASE OF THE REMOTE CONTROL TO AVOID AFFECTING ITS WATERPROOF PERFORMANCE.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated With minimum distance 20cm between the radiator & your body.

CE Statement

Herby, OmniSpecial Technology Co., Ltd declares that this E-Foil Remote Control Wireless Charger, E-Foil-R01 is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

In accordance with Article 10(2) and Article 10(10), this product allowed to be used in all EU member states.

Use the E-Foil Remote Control Wireless Charger) in the environment with the temperature between 0 °C and 40 °C
Operation Frequency: 228.53KHz -242.95KHz

Manufacturer: OmniSpecial Technology Co., Ltd
Address: No.1 Xiaoqian Road, Dazhou, Qiaotou Town, Dongguan City, Guangdong Province, China
Tel: 860769-83821591
Fax: 860769-83821556
E-mail: Jack@omnispecial.com

EU DECLARATION OF CONFORMITY

in accordance with
Annex VI of Directive 2014/53/EU of the European Parliament and of the Council

1. For the following Radio equipment:
Product: E-Foil Remote Control Wireless Charger
Model number: E-Foil-R01
Tradename or Brand: N/A
Software / Hardware number: OX1E4A / VER:1.0
2. Name and address of the manufacturer or his authorised representative:
Manufacturer: OmniSpecial Technology Co., Ltd
Add: No.1 Xiaoqian Road, Dazhou, Qiaotou Town, Dongguan City, Guangdong Province, China
3. This declaration of conformity is issued under the sole responsibility of the Manufacturer.
4. Object of the declaration (identification of the radio equipment allowing traceability; it may include a colour image of sufficient clarity where necessary for the identification of the radio equipment):



5. The object of the declaration described above is in conformity with the relevant Union harmonization legislation:
Directive 2014/53/EU (RED)

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

Article 3.2: ETSI EN 303 417 V1.1.1 (2017-09)

Article 3.1b: ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.1.1 (2019-03)

Article 3.1a Health: EN 62311:2008

Article 3.1a Electrical Safety: EN 62368-1:2014+A11:2017

7. Notified Body Name: MET Laboratories, Inc.

Notified Body Number: 0980

Notified Body Assessment Performed: Module B/C on Article 3.1a, 3.1b, 3.2 and 3.3

Technical File Identification Number: N/A

8. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity: User instructions are provided in the User Manual. The Software and Hardware versions are specified above.

9. Additional information:

Referring to Article 10.2 of the Directive, this equipment is so constructed that it can be operated in all Member States, without infringing applicable requirements on the use of radio spectrum.

Referring to Article 10.10 of the Directive, there are no restrictions on putting this equipment into service or of requirements for authorisation of use. Please refer to the User Manual for details.

On behalf of:

Manufacturer: OmniSpecial Technology Co., Ltd

Add: No.1 Xiaoqian Road, Dazhou, Qiaotou Town, Dongguan City, Guangdong Province, China

(place and date of issue): Fujian, 2020-06-23

(name, function):Jack Qiu

(signature):