

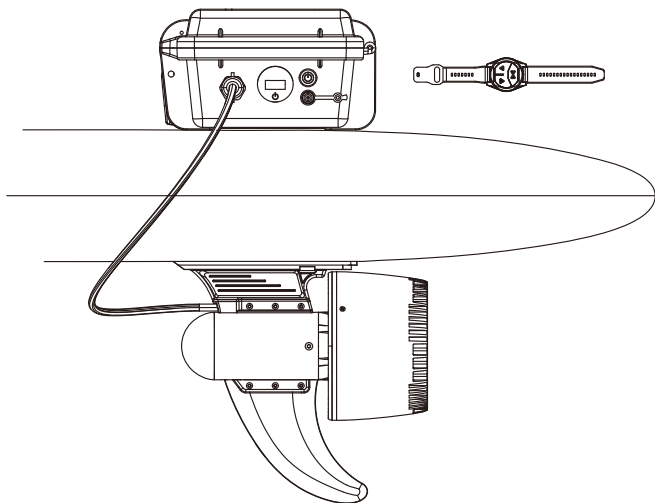


---

# Y系列桨板推进器用户手册

---

Y series Paddle motor User's Manual



**\*使用本产品前请认真阅读用户手册注意事项！**

**\*Pleasereadtheusermanualcarefullybeforeusingthisproduct!**

# CONTENTS 目录

- |   |        |    |
|---|--------|----|
| 1 | 安全注意事项 | 01 |
| 2 | 产品简介   | 03 |
| 3 | 产品规格参数 | 04 |
| 4 | 物品清单   | 14 |
| 5 | 使用说明   | 15 |
| 6 | 维护及保养  | 20 |

# 01 安全注意事项



## 提示

- ① 使用本产品前，务必仔细阅读说明书，熟悉产品使用方法，了解潜在风险！未成年人须在成人陪伴指导下使用。禁止12岁以下儿童使用。
- ② 在使用本产品前，应充分检查产品，确认电池无破损、电量充足，确认遥控器及推进器运转正常。
- ③ 使用本产品时，每位乘客均需携带经当地权威认证的救生衣或类似的PFD（个人漂浮设备）装置和桨。
- ④ 请在水深大于0.5米水域使用本产品，并确保使用环境的安全，如螺旋桨上缠有海藻或鱼网，请立即关闭电源并将杂物清理干净。

# 01 安全注意事项



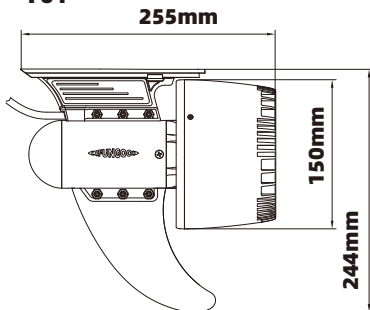
## 提示

- 5 任何时候请勿将手指和身体的其他部分伸入螺旋桨中，以免造成人身伤害。
- 6 若在海水中使用本产品，使用后请用清水浸泡十分钟后取出，然后将产品晾干。
- 7 请使用本产品原厂指定规格的电池。如使用其他电池，造成的损坏由用户自行承担。

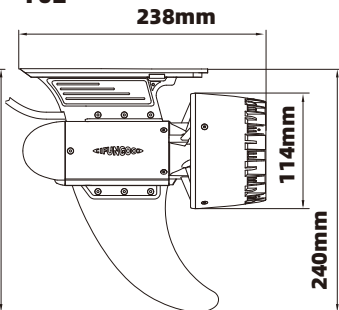
# 02 产品简介



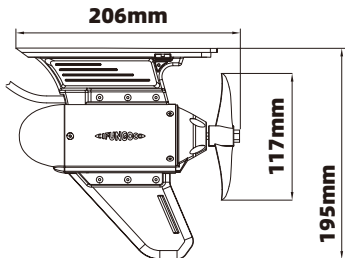
### Y01



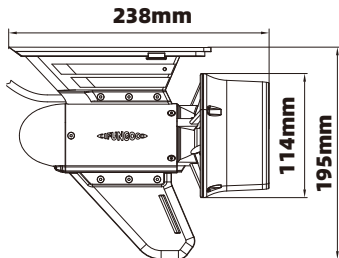
### Y02



### Y02-K(卡亚克专用)



### Y03



Y系列推进器，推力强劲噪音低，身材小巧颜值高！

无线遥控，安全可靠！

通用接口，任意搭配！

续航持久，便于携带！

滑入尾鳍，通配性强！

安装方便，操作简单！

维护简单，使用寿命长久！

# 03 产品规格参数



## Y01推进器 ※ THRUSTER

规格	参数
重量 (不含电池)	1.6kg
额定功率	600W
最大推力	13.5kg
档位	3档
速度 (以载重200kg为参考)	1档7km/h; 2档8.5km/h; 3档10-12km/h
适配电池	B1 (锂电)、B2 (锂电)、B3 (铁锂)
工作环境温度	0-40°C
储存环境温度	0-40°C
推进器额定转速	3000r/min

# 03 产品规格参数



## Y01续航表现\*

推进器重量(不含电池):1.6Kg

额定功率：600W

B1电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)	B2电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	10-12	70	—	三档	10-12	18	—
二档	8.5	170	23.2	二档	7	30	4.1
一档	7	240	36	一档	5.5	60	6

规格	容量 (Ah)	标称电压 (V)	重量 (Kg)	电池类别
B1	36Ah/799.2Wh	22.2	4.6	锂电
B2	7.2Ah/155.52Wh	21.6	1	锂电
B3	30Ah/666wh	22.2	5.5	铁锂

\*以上数据在常温环境测量所得，环境不同可能存在一定差异。

\*续航时间，档位速度，是在20°C，100kg载重无风浪河道，普通桨板测得，速度与板型关系非常大。

\*若需更高续航时间，可以联系厂家定制更高容量的电池,支持自定义续航。

# 03 产品规格参数



## Y02推进器 ※ THRUSTER

规格	参数
重量 (不含电池)	1.1kg
额定功率	450W
最大推力	10.6kg
档位	3档
速度 (以载重100kg为参考)	1档6.2km/h; 2档7.6km/h; 3档9km/h
适配电池	B1 (锂电)、B2 (锂电)、B3 (铁锂)
工作环境温度	0-40°C
储存环境温度	0-40°C
推进器额定转速	3000r/min



# 03 产品规格参数



## Y02续航表现\*

推进器重量(不含电池):1.1Kg

额定功率: 450W

B1电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)	B2电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	9	90	—	三档	9	27	—
二档	7.6	200	25	二档	7.6	45	5.5
一档	6.2	300	31	一档	6.2	95	9

B3电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	9	80	—
二档	7.6	135	17
一档	6.2	250	25

规格	容量 (Ah)	标称电压 (V)	重量 (Kg)	电池类别
B1	36Ah/799.2Wh	22.2	4.6	锂电
B2	7.2Ah/155.52Wh	21.6	1	锂电
B3	30Ah/666wh	22.2	5.5	铁锂

\*以上数据在常温环境测量所得，环境不同可能存在一定差异。

\*续航时间，档位速度，是在20°C，100kg载重无风浪河道，普通桨板测得，速度与板型关系非常大。

\*若需更高续航时间，可以联系厂家定制更高容量的电池,支持自定义续航。

# 03 产品规格参数



## Y02-K推进器 ※ THRUSTER

规格	参数
重量 (不含电池)	1.1kg
额定功率	450W
最大推力	10.6kg
档位	3档
速度 (以载重100kg为参考)	1档6.2km/h; 2档7.6km/h; 3档9km/h
适配电池	B1 (锂电)、B2 (锂电)、B3 (铁锂)
工作环境温度	0-40°C
储存环境温度	0-40°C
推进器额定转速	3000r/min

# 03 产品规格参数



## Y02-K续航表现\*

推进器重量(不含电池):1.1Kg

额定功率: 450W

B1电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)	B2电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	9	90	—	三档	9	27	—
二档	7.6	200	25	二档	7.6	45	5.5
一档	6.2	300	31	一档	6.2	95	9

B3电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	9	80	—
二档	7.6	135	17
一档	6.2	250	25

规格	容量 (Ah)	标称电压 (V)	重量 (Kg)	电池类别
B1	36Ah/799.2Wh	22.2	4.6	锂电
B2	7.2Ah/155.52Wh	21.6	1	锂电
B3	30Ah/666wh	22.2	5.5	铁锂

\*以上数据在常温环境测量所得，环境不同可能存在一定差异。

\*续航时间，档位速度，是在20°C，100kg载重无风浪河道，普通桨板测得，速度与板型关系非常大。

\*若需更高续航时间，可以联系厂家定制更高容量的电池,支持自定义续航。

# 03 产品规格参数



## Y03推进器 ※ THRUSTER

规格	参数
重量 (不含电池)	1.24kg
额定功率	350W
最大推力	8kg
档位	3档
速度 (以载重100kg为参考)	1档5.5km/h; 2档7km/h; 3档8km/h
适配电池	B1 (锂电)、B2 (锂电)、B3 (铁锂)
工作环境温度	0-40°C
储存环境温度	0-40°C
推进器额定转速	3000r/min

# 03 产品规格参数



## Y03续航表现\*

推进器重量(不含电池):1.24Kg

额定功率: 350W

B1电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)	B2电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	8	120	—	三档	8	27	—
二档	7	220	25.5	二档	7	45	5.2
一档	5.5	330	30	一档	5.5	95	8.9

B3电池	速度 (Km/h)	续航时间 (min)	续航里程 (Km)
三档	8	100	—
二档	7	180	21
一档	5.5	270	25

规格	容量 (Ah)	标称电压 (V)	重量 (Kg)	电池类别
B1	36Ah/799.2Wh	22.2	4.6	锂电
B2	7.2Ah/155.52Wh	21.6	1	锂电
B3	30Ah/666wh	22.2	5.5	铁锂

\*以上数据在常温环境测量所得，环境不同可能存在一定差异。

\*续航时间，档位速度，是在20°C，100kg载重无风浪河道，普通桨板测得，速度与板型关系非常大。

\*若需更高续航时间，可以联系厂家定制更高容量的电池,支持自定义续航。

## 03 产品规格参数



### 适配器※ ADAPTER

规格	参数
输入电压	AC 100-240V
输出电压	DC 25V
额定功率	C1:120W C2:75W
充电指示	红灯表示正在充电， 绿灯表示充满或无负载

\* 以上数据在室温环境测量所得，环境不同可能存在一定差异。

\* 续航时间，档位速度，是在20°C，搭载200kg用户，无风浪河道测得。

## 03 产品规格参数

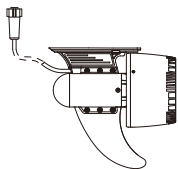


### 电池 ※ BATTERIE

型号：B1(大容量锂电)、B2 (小容量锂电)、B3(大容量铁锂)

规格	参数
容量	B1:36Ah B2:7.2Ah B3:30Ah
重量	B1:4.6kg B2:1kg B3:5.5kg
标称电压	22.2V
充电环境温度	5-35°C
充电时长 (标准慢充)	B1:8h B2:2h B3:6h
电池类别	Li Polymer

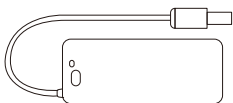
# 04 物品清单



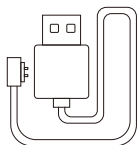
推进器



遥控器



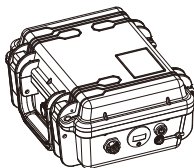
充电器



磁吸充电线



弹力绳



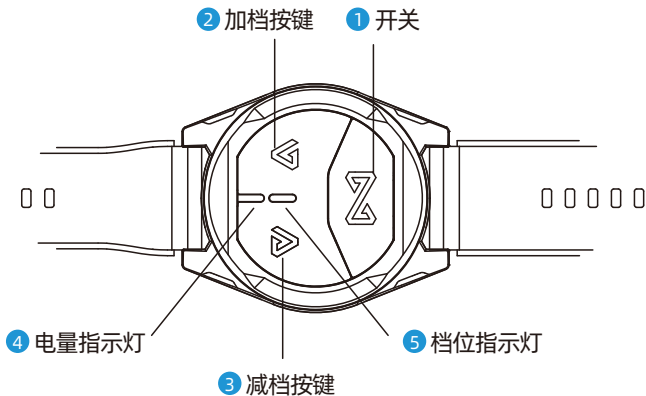
电池箱

\* 使用本产品前，请您仔细检查产品包装内是否包含以上全部物品，若有丢失，请您联系易帆动力客服或您的购机经销商。

\* 请检查新机外观是否损坏。



## 遥控器※ REMOTE CONTROL



- ① 开关，长按3秒开机或关机，也可以在任意工作状态中让设备急停。
- ② 加档按键，每按一次可增加一个档位，最高可加至3档。
- ③ 减档按键，每按一次可减少一个档位，在停止状态下按此键，推进器会反转，进入倒挡模式。
- ④ 电量指示灯
- ⑤ 档位指示灯

\*注意，当遥控器电量灯显示蓝色并闪烁时，请及时给遥控器充电。

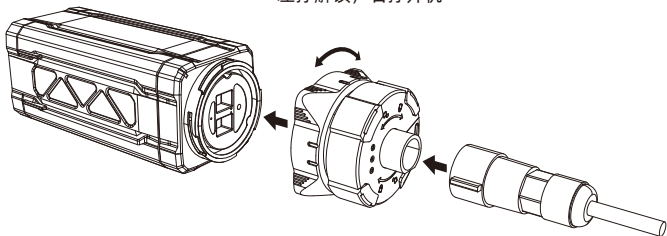
若遥控器丢失或需要更换新的遥控器时，新遥控器需要和推进器进行配对，配对操作如下：开机打开遥控器，同时按住加减油门键，待看到遥控器档位灯变成白色后松开两个按键，按下电源开关，则完成了配对操作。

## 电池※ BATTERIE

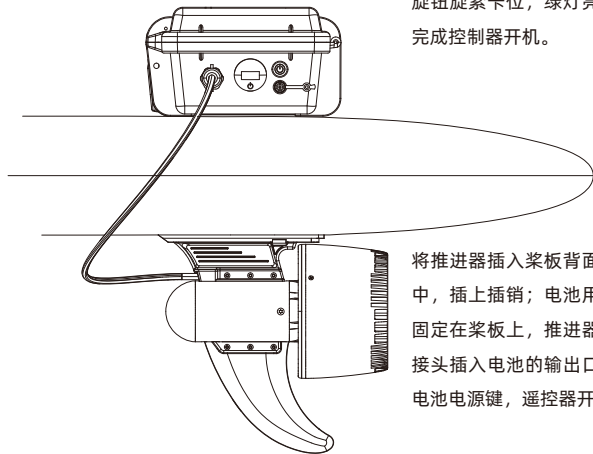


## 安装方法 ※ ATTACHING

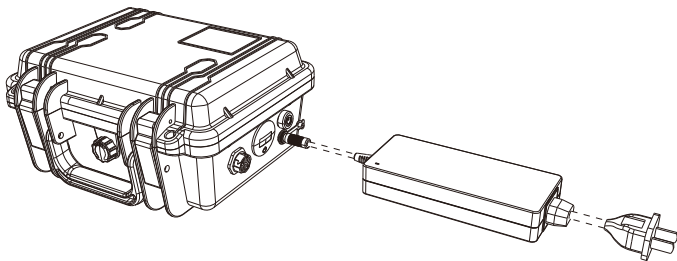
左拧解锁，右拧开机



将控制器插入B2电池中，转动旋钮旋紧卡位，绿灯亮起，既完成控制器开机。



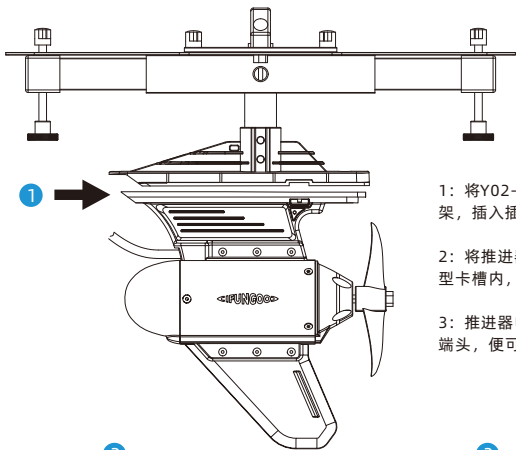
将推进器插入桨板背面的卡槽中，插上插销；电池用弹力绳固定在桨板上，推进器上的公接头插入电池的输出口，按下电池电源键，遥控器开机。



## 电池充电 ※ CHARGING

将电池端充电口和充电器连接好后，连接充电器至交流电电源(100-240V~AC, 50/60Hz)，即开始充电，待指示灯变绿后表示充电完成。

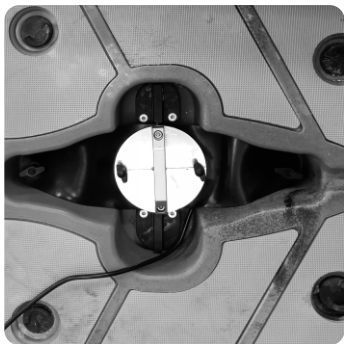
## Y02-k卡亚克推进器安装



1: 将Y02-K推进器插入专用挂架，插入插销。

2: 将推进器挂架卡入卡亚克船型卡槽内，并调整挂架高度。

3: 推进器电源线插入电池供电端头，便可开启航行之旅。





## 维护及保养 ※ MAINTENANCE

\*每次在海水中使用本产品后，请将整机置于清水中浸泡10分钟，去除盐分后晾干存放，保持产品的干净，清洁。

\*清水中请勿加入洗衣液、清洁剂等化学清洁产品。

\*切勿使用吹风机及烘干机等进行烘干。

如长时间不使用本产品，请断开推进器和电池间的连接，置于干燥处存放。每三个月需给电池充电一次。

# 产品保修卡



尊敬的客户，感谢您购买易帆动力公司产品，为了更好的为您服务，在购买产品后，请您认真阅读、填写并妥善保管好此保修卡。

## 保修说明

当本公司产品在使用过程中出现故障，请尽快和我公司售后服务取得联系、咨询，以免延误您的使用和维修期限。

自客户购买产品之日起，发生本产品本身的性能不良或故障时，经易帆动力及其授权的维修中心检测确认后，可按照产品整机及各个部件的保修期限为客户维修服务，具体保修期限如下：

	质保期限	
	6个月	

人为破坏或不按说明书操作造成的损坏，不在此内。  
超过保修期限的，在产品维修时客户需要支付维修费用。

(\*维修费可能包括修理费及元器件费用)

售后服务请拨打售后服务热线。

电话：+13342925185



## 产品信息

- 此保修卡只用于正规渠道销售的易帆动力水下产品。
- 此保修卡联通有效发票在易帆动力指定维修站，自购买之日起，可获得半年保修服务

用户姓名：	电话：
购买日期：	邮政编码：
联系地址：	

经销商：\_\_\_\_\_

发票号码：\_\_\_\_\_

产品名称：\_\_\_\_\_

(经销商盖章)

欢迎您对我们的产品质量和售后服务提出宝贵的意见！

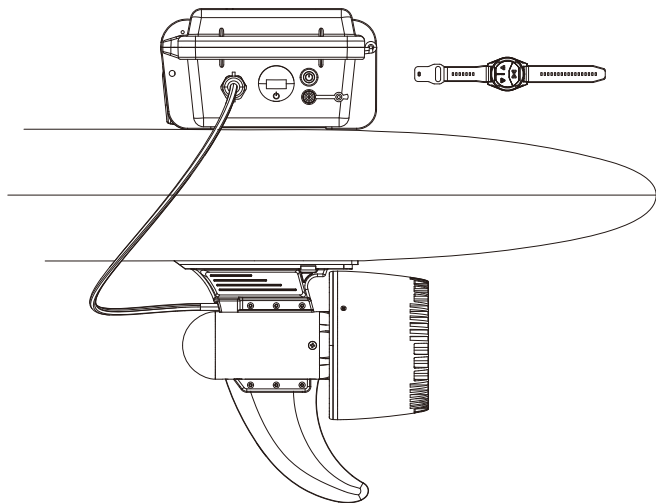




---

## Y series Paddle motor User's Manual

---



Please read the instructions carefully in user manual before using this product.

# CONTENTS

1 Safety Tips 26

2 Product Overview 28

3 Product Specifications 29

4 Item List 39

5 Usage Instructions 40

6 Maintenance 46



## Tips

- 1 This product is not recommended for minors under 12. Minors aged 12 and above may use this device only under the supervision and correct guidance of a companion, and with an understanding of the related dangers of the product.
- 2 Before using this product, please thoroughly inspect it to ensure that the battery is intact and fully charged, and confirm that the remote control and propeller are operating normally.
- 3 When using this product, each passenger must wear a locally certified life jacket or a similar PFD (Personal Flotation Device) and carry a paddle.
- 4 Please use this product in a water area deeper than 0.5 meters and ensure the safety of the environment. If the propeller is tangled with seaweed or fishing net, please immediately turn off the power and clear the debris.



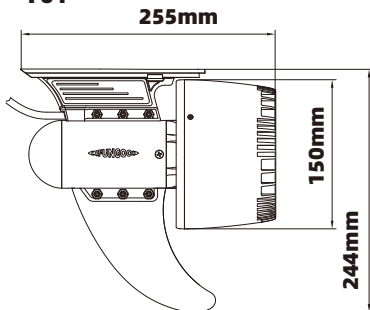
## Tips

- 5 Never put any part of your body into the propeller to prevent personal injury.
- 6 After using this product in seawater, please soak it in clean water for ten minutes, then remove it and let it dry thoroughly.
- 7 Please use the battery specified by the original manufacturer for this product. Any damage caused by using other batteries will be borne by the user.

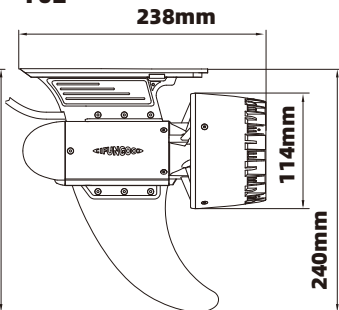
# 02 Product Overview



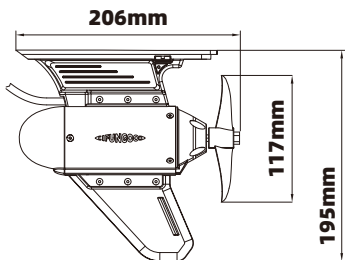
**Y01**



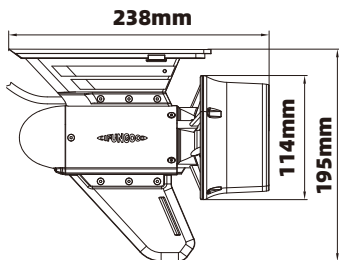
**Y02**



**Y02-K(Kayak only)**



**Y03**



- Y series thrusters, big power, low noise, compact and good-looking!
- Wireless remote control, safe and reliable!
- Universal interface, any combination!
- Long-lasting battery life, easy to carry!
- Slide into the tail fin, strong compatibility!
- Easy to install, simple to operate!
- Easy to maintain, long service life!

# 03 Product Specifications



## Y01✕ THRUSTER

Specification	Parameters
Weight (excluding battery)	1.6kg
Rated Power	600W
Maximum Thrus	13.5kg
Gear Position	3
Velocity (with a reference load of 200kg)	1st gear: 7km/h; 2nd gear: 8.5km/h; 3rd gear: 10-12km/h
Adapting battery type	B1 (lithium battery), B2 (lithium battery), B3 (lithium iron)
Operating Temperature Range	0-40°C
Storage Temperature Rang	0-40°C
Rated Speed of the Propell	3000r/min

# 03 Product Specifications



## Y01 Driving data\*

Thruster weight (without batteries):1.6Kg

Rated power: 600W

B1Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	10-12	70	—
Gear2	8.5	170	23.2
Gear3	7	240	36

B2Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	10-12	18	—
Gear2	7	30	4.1
Gear3	5.5	60	6

Specification	Capacity (Ah)	Nominal voltage (V)	Weighe (Kg)	Battery type
B1	36Ah/799.2Wh	22.2	4.6	Lithium battery
B2	7.2Ah/155.52Wh	21.6	1	Lithium battery
B3	30Ah/666wh	22.2	5.5	Lithium battery

\*The above data are measured in room temperature environment, there may be some differences in different environments.

\*The endurance time and gear speed are measured at 20°C, 100kg load, in a windless river, using an ordinary paddle board. The speed is closely related to the board shape.

\*If you need a longer battery life, you can contact the manufacturer to customize a higher capacity battery, which supports customized battery life.

# 03 Product Specifications



## Y02※ THRUSTER

Specification	Parameters
Weight (excluding battery)	1.1 kg
Rated Power	450W
Maximum Thrust	10.6kg
Gear Position	3
Velocity (with a reference load of 100kg)	1st gear: 6.2km/h; 2nd gear: 7.6km/h; 3rd gear: 9km/h
Adapting battery type	B1 (lithium battery), B2 (lithium battery), B3 (lithium iron)
Operating Temperature Range	0-40°C
Storage Temperature Range	0-40°C
Rated Speed of the Propeller	3000r/min



# 03 Product Specifications



## Y02 Driving data\*

Thruster weight (without batteries): 1.1Kg

Rated power: 450W

B1Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	9	90	—
Gear2	7.6	200	25
Gear3	6.2	300	31

B2Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	9	27	—
Gear2	7.6	45	5.5
Gear3	6.2	95	9

B3Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	9	80	—
Gear2	7.6	135	17
Gear3	6.2	250	25

Specification	Capacity (Ah)	Nominal voltage (V)	Weight (Kg)	Battery type
B1	36Ah/799.2Wh	22.2	4.6	Lithium battery
B2	7.2Ah/155.52Wh	21.6	1	Lithium battery
B3	30Ah/666wh	22.2	5.5	Lithium battery

\*The above data are measured in room temperature environment, there may be some differences in different environments.

\*The endurance time and gear speed are measured at 20°C, 100kg load, in a windless river, using an ordinary paddle board. The speed is closely related to the board shape.

\*If you need a longer battery life, you can contact the manufacturer to customize a higher capacity battery, which supports customized battery life.

# 03 Product Specifications



## Y02-K※ THRUSTER

Specification	Parameters
Weight (excluding battery)	1.1 kg
Rated Power	450W
Maximum Thrust	10.6kg
Gear Position	3
Velocity (with a reference load of 100kg)	1st gear: 6.2km/h; 2nd gear: 7.6km/h; 3rd gear: 9km/h
Adapting battery type	B1 (lithium battery), B2 (lithium battery), B3 (lithium iron)
Operating Temperature Range	0-40°C
Storage Temperature Range	0-40°C
Rated Speed of the Propeller	3000r/min

# 03 Product Specifications



## Y02-KDriving data\*

Thruster weight (without batteries): 1.1Kg

Rated power: 450W

B1Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	9	90	—
Gear2	7.6	200	25
Gear3	6.2	300	31

B2Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	9	27	—
Gear2	7.6	45	5.5
Gear3	6.2	95	9

B3Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	9	80	—
Gear2	7.6	135	17
Gear3	6.2	250	25

Specification	Capacity (Ah)	Nominal voltage (V)	Weight (Kg)	Battery type
B1	36Ah/799.2Wh	22.2	4.6	Lithium battery
B2	7.2Ah/155.52Wh	21.6	1	Lithium battery
B3	30Ah/666wh	22.2	5.5	Lithium battery

\*The above data are measured in room temperature environment, there may be some differences in different environments.

\*The endurance time and gear speed are measured at 20°C, 100kg load, in a windless river, using an ordinary paddle board. The speed is closely related to the board shape.

\*If you need a longer battery life, you can contact the manufacturer to customize a higher capacity battery, which supports customized battery life.

# 03 Product Specifications



## Y03※ THRUSTER

Specification	Parameters
Weight (excluding battery)	1.24kg
Rated Power	350W
Maximum Thrust	8kg
Gear Position	3
Velocity (with a reference load of 100kg)	1st gear: 5.5km/h; 2nd gear: 7km/h; 3rd gear: 8km/h
Adapting battery type	B1 (lithium battery), B2 (lithium battery), B3 (lithium iron)
Operating Temperature Range	0-40°C
Storage Temperature Range	0-40°C
Rated Speed of the Propeller	3000r/min

# 03 Product Specifications



## Y03Driving data\*

Thruster weight (without batteries):1.24Kg

Rated power: 350W

B1Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	8	120	—
Gear2	7	220	25.5
Gear3	5.5	330	30

B2Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	8	27	—
Gear2	7	45	5.2
Gear3	5.5	95	8.9

B3Battery	Velocity (Km/h)	Battery life (min)	endurance mileage (Km)
Gear1	8	100	—
Gear2	7	180	21
Gear3	5.5	270	25

Specification	Capacity (Ah)	Nominal voltage (V)	Weight (Kg)	Battery type
B1	36Ah/799.2Wh	22.2	4.6	Lithium battery
B2	7.2Ah/155.52Wh	21.6	1	Lithium battery
B3	30Ah/666wh	22.2	5.5	Lithium battery

\*The above data are measured in room temperature environment, there may be some differences in different environments.

\*The endurance time and gear speed are measured at 20°C, 100kg load, in a windless river, using an ordinary paddle board. The speed is closely related to the board shape.

\*If you need a longer battery life, you can contact the manufacturer to customize a higher capacity battery, which supports customized battery life.

## 03 Product Specifications



### ※ ADAPTER

Specification	Parameters
Input Voltage	AC 100-240V
Output Voltage	DC 25V
Rated Power	C1:120W C2:75W
Charging Indicator	Red light indicates that it is charging, green light indicates that it is fully charged

- \* The above data was measured under room temperature conditions, and there may be some differences in different environments.
- \* Endurance, gear speeds, and other measurements were obtained in a calm river at 20°C with Carrying capacity of 200kg.

## 03 Product Specifications

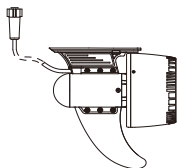


### ※ BATTERIE

Model: B1 (large capacity lithium battery),  
B2 (small capacity lithium battery),  
B3 (large capacity iron lithium battery)

Specification	Parameters
Capacity	B1:36Ah B2:7.2Ah B3:30Ah
Weight	B1:4.6kg B2:1kg B3:5.5kg
Nominal Voltage	22.2V
Charging Environment Temperature	5-35°C
Charging Time (Slow Charging Standard)	B1:8h B2:2h B3:6h
Battery Type	Li Polymer

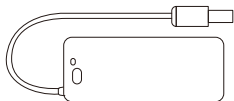
# 04 Item List



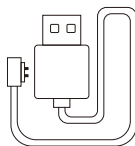
Paddle Motor



Remote Control



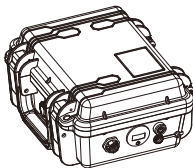
Charger



Magnetic Charging Line



Elastic Rope



Battery Box

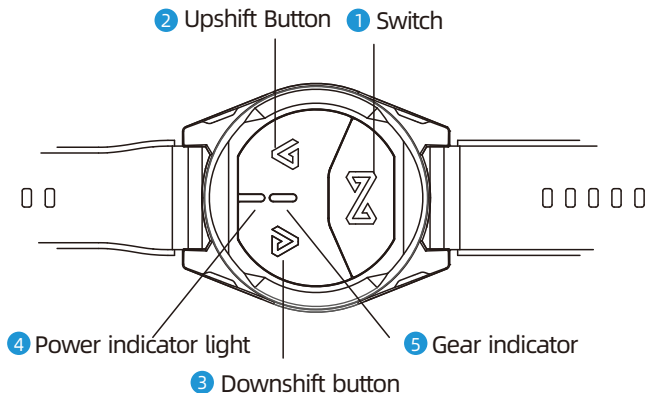
\* Before using this product, please carefully check whether all the items mentioned above are included in the product packaging. If any item is missing, please contact the customer service of IFUNGOO or your dealer for the purchase of the machine.

\* Please inspect the appearance of the new machine for any damage.



## 05 Usage Instructions and Function Introduction

### ※ REMOTE CONTROL



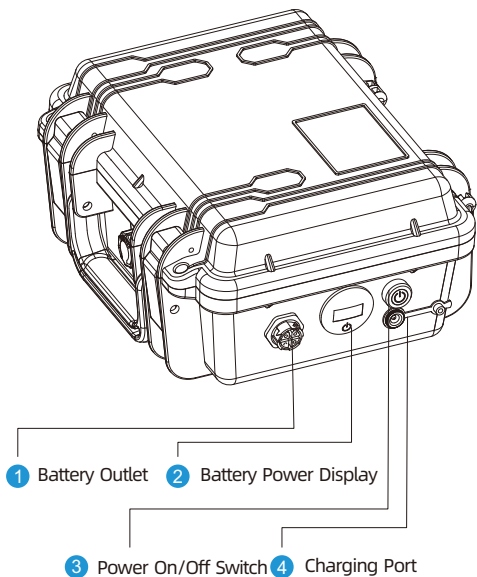
- 1 The Switch powers on or off when pressed for three seconds and can also stop the device in any working state.
- 2 The Upshift Button increases the gear by one each time it is pressed, with a maximum of three gears.
- 3 The Downshift Button decreases the gear by one each time it is pressed. When pressed in the stopped state, the propeller will reverse and enter the reverse mode.
- 4 Power indicator light
- 5 Gear indicator

\*Please note that when the battery level indicator on the remote control displays a blue light and flashes, please charge the remote control promptly.

If the remote control is lost or needs to be replaced with a new one, the new remote control needs to be paired with the propeller. The pairing process is as follows: Turn on the remote control and simultaneously press the the downshift button and the upshift button. Once the gear light on the remote control turns white, release both buttons. Then, turn on the battery switch. When the gear light on the remote control recovers, the pairing process is compl.

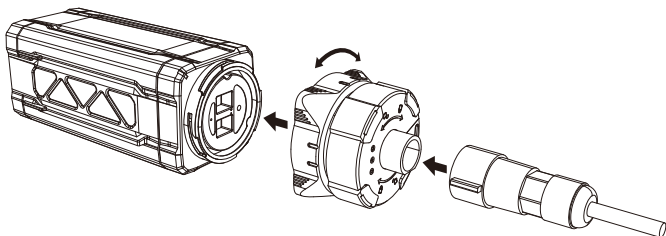
# 05 Usage Instructions and Function Introduction

## ※ BATTERIE

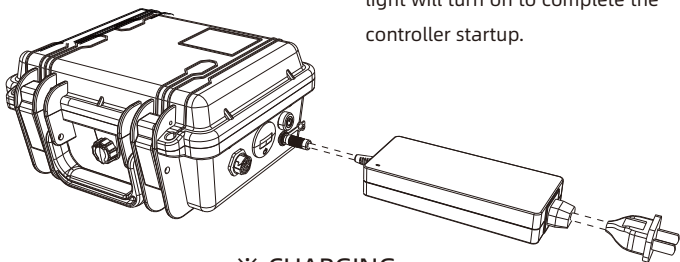


# 05 Usage Instructions and Installation Instructions

Turn left to unlock and right to turn on



Insert the controller into the B2 battery, turn the knob, tighten the card position, and the green light will turn on to complete the controller startup.



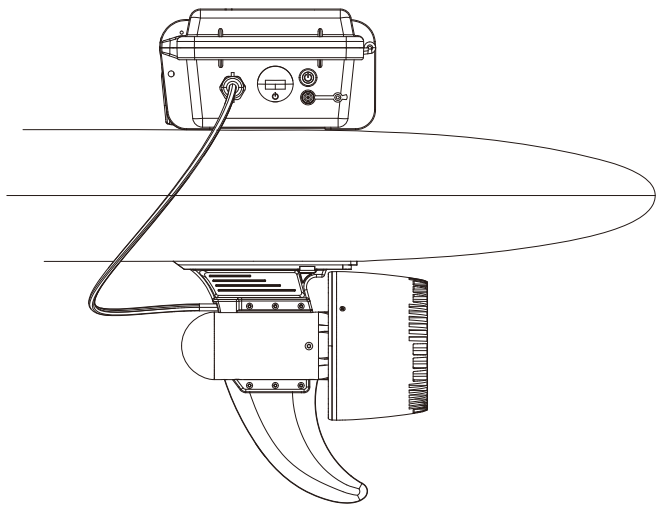
## ※ CHARGING

After connecting the battery terminal base to the charger, plug the charger into an AC power source (100-240V~AC, 50/60Hz) to start charging. Once the indicator light turns green, it indicates that the charging is complete.

## 05 Usage Instructions and Installation Instructions

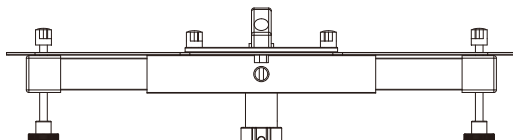
### ※ ATTACHING

To install the propeller, insert it into the card slot on the back of the paddle board and secure it with the pin. Secure the battery to the paddle board using an elastic rope. Connect the male connector on the propeller to the battery's output port. Once the remote control is powered on, it can be used to control the propeller.



# 05 Usage Instructions and Function Introduction

## Y02-K Kayak electric fin installation



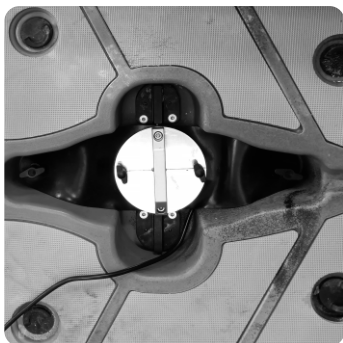
1: Insert the Y02-K electric fin into the dedicated bracket and insert the pin.

2: Insert the bracket of the electric fin into the Kayak boat-shaped slot and adjust the bracket height.

3: Insert the power cord of the electric fin into the battery power supply terminal and you can start your sailing journey.

2

3





## ※ MAINTENANCE

\*After using this product in seawater, please immerse the entire device in clean water for 10 minutes to remove any salt, then dry it and store it to ensure the product remains clean.

\*Please note that do not add laundry detergent, cleaning agents, or other chemical cleaning products to the clean water.

\*Do not use a hairdryer or dryer to dry the product.

\*If the product is not used for a long time, please disconnect the propeller from the battery and store it in a dry place. It is recommended to charge the battery every three months to prevent battery damage.





## Product Warranty Card



Dear customer, thank you for purchasing a product from IFUNGOO. In order to better serve you, please carefully read, fill out, and properly keep this warranty card after purchasing the product.

### Warranty Instructions

If you encounter any malfunction during the use of our product, please contact our after-sales service as soon as possible for consultation to avoid any delay in your usage and warranty period.

From the date of purchase, if there is any performance issue or malfunction with the product itself, after confirmation by IFUNGOO or its authorized repair center, we will provide repair services for the entire product and its various components according to their respective warranty periods. The specific warranty periods are as follows:

	Warranty Period	
	6 months	

Damages caused by human destruction or failure to operate according to the instructions are not covered by this warranty.

( \*For repairs made after the expiration of the warranty period, customers will be required to pay for the repair costs. )

For after-sales service, please call our after-sales service hotline.

Phone: +13342925185



### Product Information

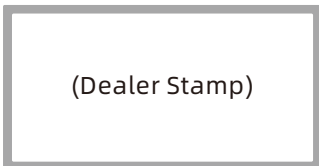
- This warranty card is only valid for IFUNGOO underwater products sold through authorized channels.
- With this warranty card and a valid receipt, customers can receive a six-month warranty service at the designated repair stations of IFUNGOO, starting from the date of purchase.

User Name:	Phone:
Purchase Date:	Postal Code:
Contact Address:	

Dealer: \_\_\_\_\_

Invoice Number: \_\_\_\_\_

Product Name: \_\_\_\_\_



We welcome your valuable feedback on our product!



