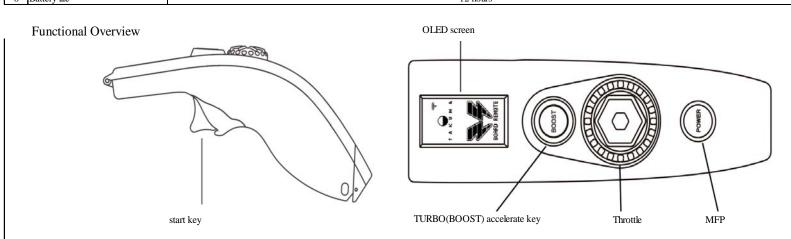
E-foil Remote ContollerE-Foil-R01						
Technical parameters						
1 Communication method 2.4G Wireless						
2 Display method	1.3 inch OLED black and white screen					
3 Effective launch distance	15 meters					
4 Power supply	Lithium polymer battery 3.7V/500mA/h					
5 Charging method	External adapter 5V/500mA					
6 Battery life	12 hours					



Functional project		On custing instructions	shake		Display	Remarks	
		Operating instructions	YES/NO seconds		OLED		
Base function setting							
1	MFP power on	Click MFB, Turn on and shake once after 2 seconds	yes	0.5	Bb	Keep one seconds on picture	
2	MFP power off	Click MFB, Turn off and shake once after 2 seconds	yes	0.5	Bb TALKIN'	Keep one seconds on picture	
3	Main screen information	The main screen automatically displays battery level and wireless connection status	N/A	N/A	T A K U M A BOARD REMOTE	When the pairing is completed, it will return to the startup screen	
	Pair	Manual: In the off state, click MPF until turn on the remote, don't move, and keep about 5 seconds until shake twice	yes	0.3		Display pairing picture MIXING	
4		Pairing success will shake a long time	yes	1.5	PAIRING	success or connected will display this picture	
		Pairing failed will keep pairing picture, need manual shut down	no	no		failed or not connected will display this picture	
		Auto: turn on will automatically pairing and dispaly pairing picture when No pairing record	по	110	а	Keep remote and ESC within one meter when pairing	
5	manual delete pairing record	ete pairing record		2	RESET		
6	START key	click START key to start, release to stop and shake once	yes	0.5			
7	THROTTLE	THROTTLE clockwise rotation when start THROTTLE		no			
8	Turbo(BOOST) accelerate key	click Turbo key and release will shake when start throttle	yes	0.5	EDDS) BOARD REMOTE	1.click Turbo increase 15% EX: throttle 50%, click Turbo to 65% throttle 85%, click Turbo to 100% 2.release Turbo key,	
9	charging	Insert charging	N/A	N/A	REMOTE CHARGING	1.One grid is 20% and five grid is 100% 2. Insert Micro USB will charging no matter what state 3.charging full the picture will disappear	

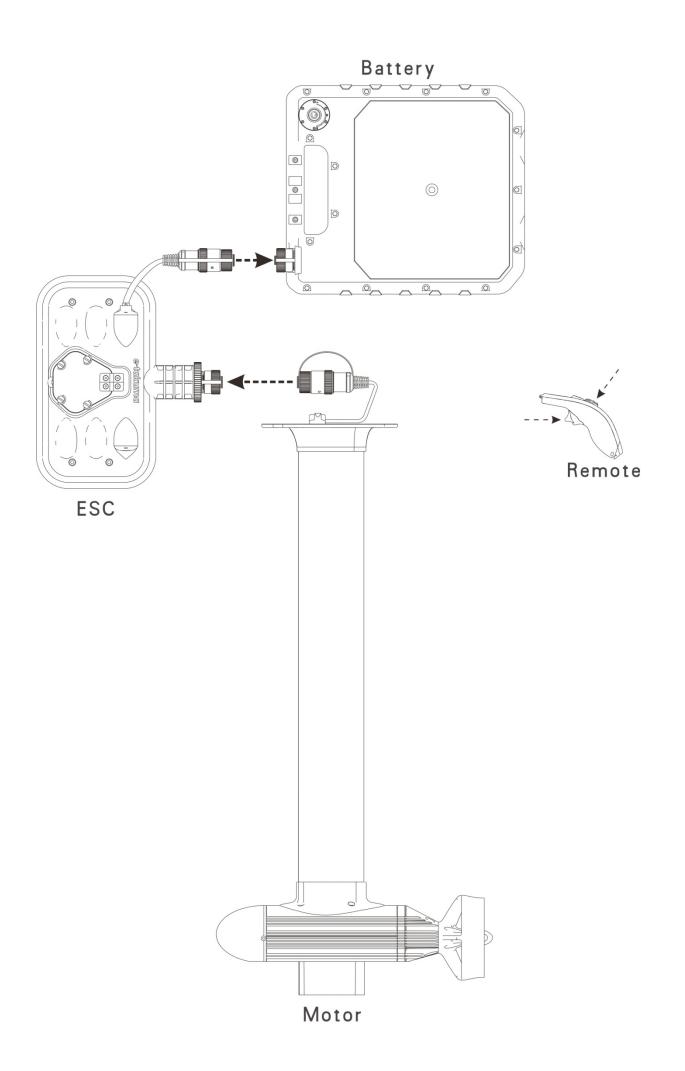
Battery Specification Function Picture Power Output Power Key Power Lamp \bigcirc Input Voltage: 50.4V

Bat	tery	Voltage	e: 4	3.2V/35Ah
Ţ		4		47.7

Output Power: 1512W

Operating instructions

		Functional instructions								
1	Switch	Power switch is Multi-function button. 1.Press the button about 3 seconds will turn on and turn off the battery 2.click it will display battery capacity								
2	Turn On	Press the button until five lights up in sequence. (the light is always on)								
3	Turn Off	Press the button until five lights are turned off in sequence								
4	Battery State	Turn off will cut down the BMS. battery will shutdown about 1 hours later without load								
				SO	SOC		40%	60%	80%	100%
				0%~10%		Flashing	off	off	off	off
				10%~20% 20%~40% 40%~60% 60%~80% 80%~100%		on	off	off	off	off
5	LED Display Method	BMS drive LI	ED			on	on	off	off	off
						on	on	on	off	off
						on	on	on	on	off
						on	on	on	on	on
)C	0%~20%	20%	40%	60%	80%	100%
			0%~	0% \sim 20%		on	on	on	on	on
6	LED Display Method		20%~40% 40%~60% 60%~80% 80%~100%		off	Flashing	on	on	on	on
	When Charging				off	off	Flashing	on	on	on
					off	off	off	Flashing	on	on
					off	off	off	off	Flashing	on
7	Cutoff Voltage	Cutoff voltage is 33V								
8	6 Signal Lines	2 lines are emergency switch . 4 lines are Serial								



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.