

Remote Controller Component Specification

Serial number	Name	Remarks
01	4-Color remote	
02	Power key	
03	Controller	
04	Signal light	
05	Signal light and antenna	
06	Signal light and antenna	
07	Signal light and antenna	
08	Signal light and antenna	
09	Signal light and antenna	
10	Signal light and antenna	

Safety Protection System

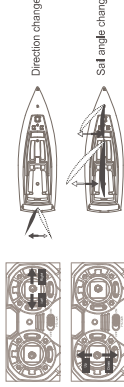
- 1. When the power is turned on (the receiver and light flicker), please hold the sail angle at 90 degrees and the system will start to work. If the power is turned on again, the system will stop working. Please wait for 10 seconds before turning it on again.
- 2. Put the remote control switch ON (the power indicator of the remote controller status is flicker and you will hear a continuous "beep" sound).
- 3. When the power is turned on, the system will start to work. If the power is turned on again, the system will stop working. Please wait for 10 seconds before turning it on again.

Method of Signaling Channel connecting

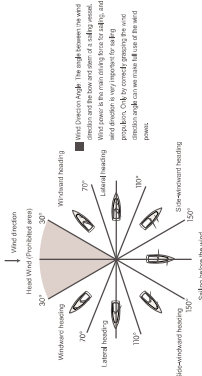
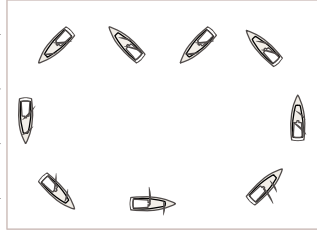
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Remote control operation instructions



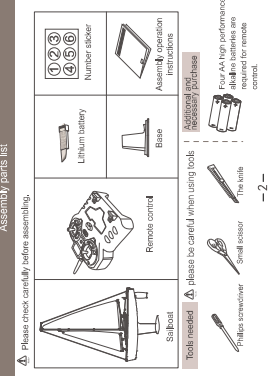
Basic knowledge of navigation operation



The angles to which various wind angles are designated

Announcements

- 1. The model is suitable for people 14 years and up. No age difference should be made.
- 2. It is forbidden to sail in the water where someone is swimming, otherwise you may hurt someone.
- 3. Once the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 4. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 5. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 6. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 7. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 8. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 9. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.
- 10. When the transmitter and receiver are powered on, confirm the two are communicating and the controls are operating properly.



FCC Warning 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 radio interference in a residential environment. This equipment generates, uses and can radiate radio frequency energy and, if not shielded properly, 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 communications, you are encouraged to try to correct the interference by one or more of the following measures:

- 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.

VOYAGER 280

2.4GHz RC Sailboat Instruction Manual

Age range: 14+

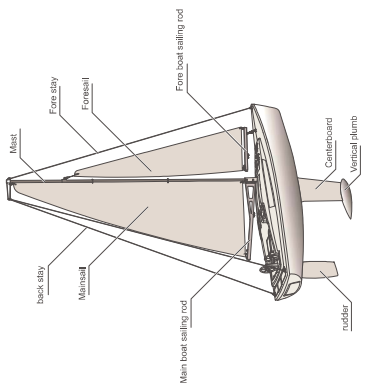
Product specification	Value
Control type	2.4GHz
Material	ABS
Size	180mm x 180mm x 180mm
Weight	1.5kg

Play Steam
2.4GHz RC Sailboat
Manual for the power 14+



This packing has important information. Please keep it.
Add: 3356 Big Pine Trail, Unit A, Champaign, IL 61822
Tel: +1 (217) 402-2040 Email: USA@PLAYSTEAM.COM
Play Steam is a registered trademark of Play Steam Company Limited. Address: No. 10, Jingdong Rd., Puyang, Henan, Henan, China.
The receiver and motor are not included in the package.
COMPANY WEBSITE: www.playsteam.com

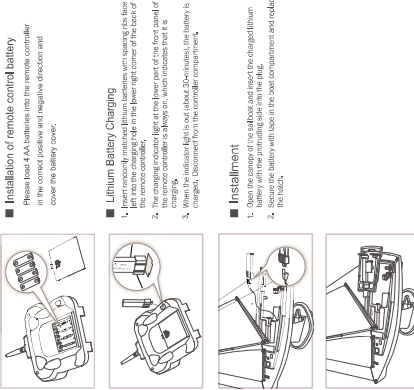
Recognition of Sailing Parts



Attention Before Playing

- 1. Location: The model should be played in an open area with a flat surface. The playing area should be at least 50m x 50m.
- 2. Announcements: 1. To avoid model collision, do not navigate over the same area. 2. Do not navigate in lighting, snow or wind. 3. If the model loses power on the surface, please wait patiently and don't try to swim into the water to pick up the boat.
- 3. The model should be played in an open area with a flat surface. The playing area should be at least 50m x 50m.

Initial battery



Points for Attention in Battery Use

- 1. Important: Please read the instructions carefully before using the battery. 2. The battery should be used in a dry place. 3. The battery should be used in a dry place. 4. The battery should be used in a dry place. 5. The battery should be used in a dry place. 6. The battery should be used in a dry place. 7. The battery should be used in a dry place. 8. The battery should be used in a dry place. 9. The battery should be used in a dry place. 10. The battery should be used in a dry place.