

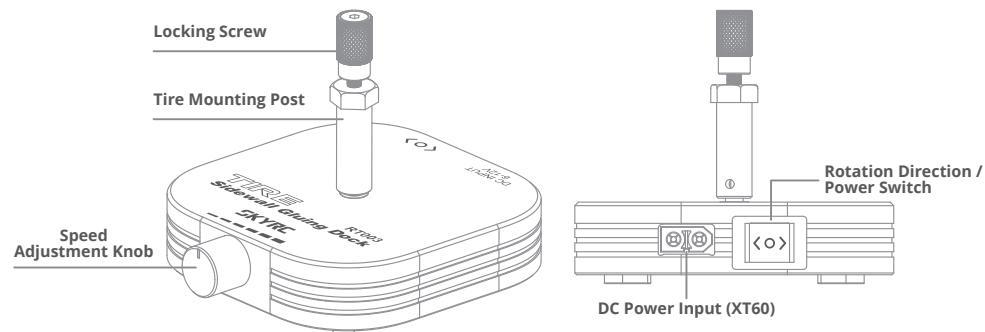
Instruction Manual

SKYRC Tire Sidewall Gluing Dock

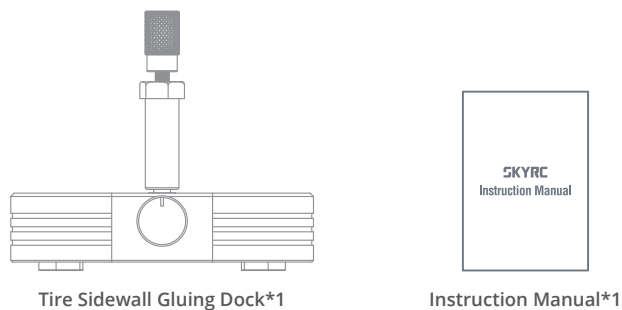
SK-600162
V.11

Introduction

Thank you for choosing the Tire Sidewall Gluing Dock. This device features a rotary speed control knob with smooth, continuous adjustment, allowing precise control of the rotation speed to suit different operating needs. Even reinforcement of the tire sidewalls helps reduce high-speed deformation and improves handling stability and overall tire performance.



In The Box



Specifications

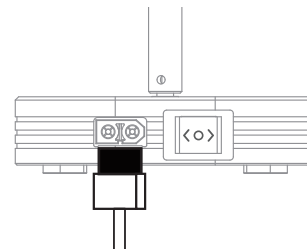
Item	Option	Description
Input Voltage	DC	6V-12V
Input Current	DC	130mA Max
Rotation Speed		33RPM $\pm$ 5RPM
Rotation Direction		Counter-clockwise / OFF / Clockwise

Specifications

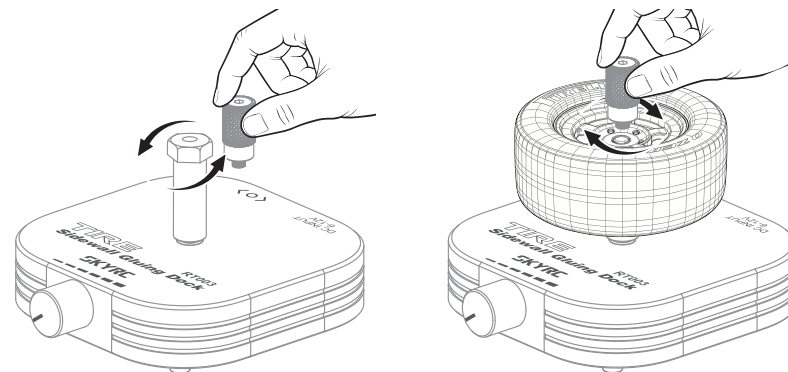
Item	Option	Description
Control Knob		Turn the knob clockwise to power on and increase the rotation speed.
Applicable Models		1/10
Noise	Distance 20 cm	70db <
Working Environment	Temperature	0°C~40°C
	Humidity	10%~90%RH non-condensing
Storage Environment	Temperature	-10°C~50°C
	Humidity	20%~65% RH, non-condensing
Dimesions		90 × 90 × 28.9 mm
Weight		Approx. 258g

Operations

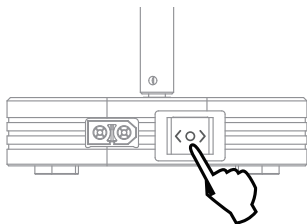
1. Connect the power supply using the XT60 connector.



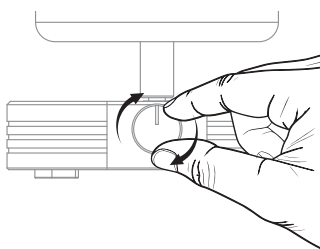
2. Unscrew the Locking Screw, align and place the tire onto the Mounting Post, then reinstall and tighten the screw securely.



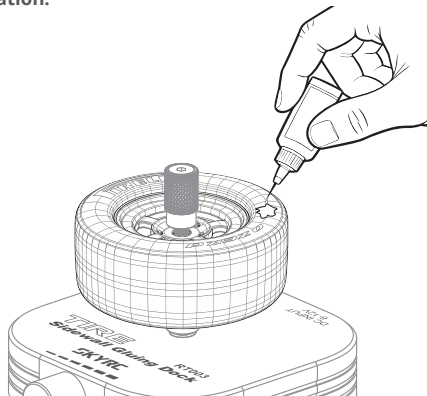
3. Turn the Power Switch to “<” (clockwise rotation) or “>” (counter-clockwise rotation) to power on.



4. Turn the Speed Adjustment Knob clockwise to begin rotation:
The further the knob is turned clockwise, the faster the rotation speed. Turning it counter-clockwise reduces the speed.



5. Apply glue evenly along the tire sidewall. After application, turn the knob fully counter-clockwise to stop rotation.



6. Turn the Power Switch to the “O” position to power off the device.

7. Unscrew the Locking Screw and remove the finished tire.



Scan or Click to Watch

Liability Exclusion

The device is designed and approved exclusively for the scenarios stated in this Instruction Manual. SkyRC accepts no liability of any kind if the device is used for any purpose other than that stated. We are unable to ensure that you follow the instructions supplied with the power supply, and we have no control over the methods you employ for using, operating, and maintaining the device. For this reason, we are obliged to deny all liability for loss, damage, or costs that are incurred due to the incompetent or incorrect use and operation of our products, or which are connected with such operation in any way. Unless otherwise prescribed by law, our obligation to pay compensation, regardless of the legal argument employed, is limited to the invoice value of those SkyRC products which were immediately and directly involved in the event in which the damage occurred.

Warranty and Service

We guarantee this product to be free of manufacturing and assembly defects for a period of one year from the time of purchase. The warranty only applies to material or operational defects, which are present at the time of purchase. During that period, we will repair or replace free of service charge for products deemed defective due to those causes.

This warranty is not valid for any damage or subsequent damage arising as a result of misuse, modification, or as a result of failure to observe the procedures outlined in this manual.

Note:

The warranty service is valid in China only.

If you need warranty service overseas, please contact your dealer in the first instance, who is responsible for processing guarantee claims overseas. Due to high shipping costs, and complicated custom clearance procedures to send back to China, please understand that SkyRC can't provide warranty service to overseas end users directly.

If you have any questions which are not mentioned in the manual, please feel free to send an email to support@skyrc.com.



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<https://www.skyrc.com>

If you have any questions about this document, please contact SkyRC by sending a message to support@skyrc.com

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