



Protocol Slipstream WiFi Propeller Replacement

How to replace the propeller in a Protocol Slipstream WiFi. Model Number 6182-3MXB.

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INTRODUCTION

If your Protocol Slipstream WiFi (model number 6182-3MXB) has a broken propeller on it, use this guide to replace the propeller. The propeller is what makes the device actually produce the air that lifts the device off the ground. If the propeller is broken the device will not lift off the ground correctly. Be careful not to replace the propeller with the device turned on. The propeller spins very fast and can be potentially harmful. The Slipstream WiFi has 4 propellers on it and each propeller is labeled with a 3 or a 4. Make sure to look at the top of the propeller and check the number and match it up to the new propeller that you have before you begin with the replacement.



TOOLS:

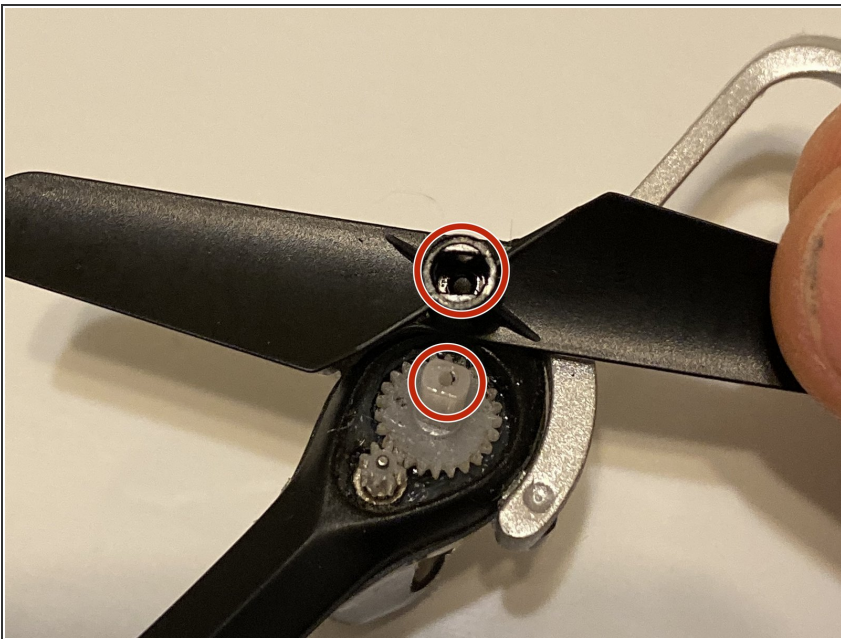
- [Phillips #00 Screwdriver](#) (1)
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Step 1 — Propeller



- Remove the 4.5 mm Philips #00 screw that holds the propeller in place.

Step 2



- Lift the propeller off the device
- **Note:** When sliding on the new propeller, make sure to align the groove on the propeller with the shaft of the gear. If aligned correctly the propeller should slide on smoothly.
- ⓘ There are two different propellers that go on the device. Each propeller has a 3 or 4 written on it. Be sure to replace the propeller with a new propeller with the matching number.

To reassemble your device, follow these instructions in reverse order.