



# Protocol Galileo Stealth Propeller Replacement

Replacing the drone propeller is a simple process that requires minimal tooling.

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## INTRODUCTION

This guide will walk you through how to remove the motor propeller from the drone. This is a very simple process, and minimal tooling is required. This guide is useful for replacing blades that may have been damaged.



### TOOLS:

- [Phillips #000 Screwdriver](#) (1)
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## Step 1 — Propeller



- Remove the chrome shaft cover by lightly pulling it away from the drone.

## Step 2



- Using a Phillips #000 screwdriver, remove the 7mm screw from the propeller stop.
- ⚠ Be sure to apply adequate pressure when removing the screw to prevent stripping it out.



### Step 3



- Remove the propeller stop from shaft by lightly pulling it away from the drone.

### Step 4



- Remove the propeller from shaft by lightly pulling it away from the drone.

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