



Propeller Replacement

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 **TOOLS:**

- Phillips #0 Screwdriver (1)

Step 1 — Propeller



- Rotate the propeller to locate the propeller set screw.

Step 2



- Unscrew the single 4 mm Phillips screw.

Step 3



- Slide the propeller up and off the motor assembly.

Step 4



- To attach the new propeller, align the hexagonal slot in the propeller base with the keyed motor shaft.
 - Ensure one of the screw holes on the motor shaft aligns with the propeller screw hole.
- Slide the propeller onto the motor shaft.

Step 5



- Finally, fasten the set screw back into the propeller.

(i) Congratulations, you have completed this propeller replacement guide! If your drone continues to malfunction, try exploring the motor replacement guide [here](#)