



Carrera Mario Copter Rotor Blade Replacement

Remove any of the four rotor blades on the quadcopter to replace or reposition it.

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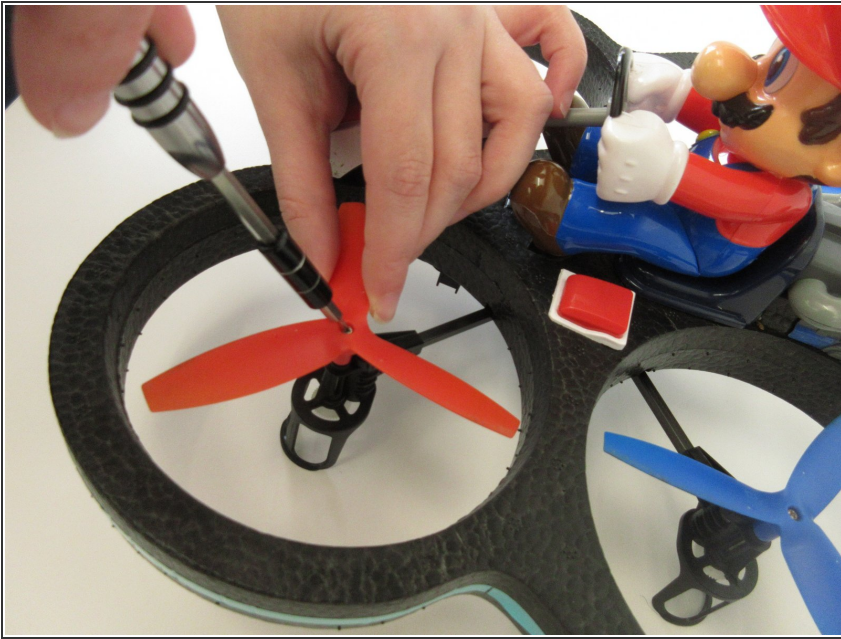
INTRODUCTION

The quadrocopter will not fly correctly if a rotor blade is damaged or installed wrong. This guide will show you how to remove any of the quadrocopter's four rotor blades.

TOOLS:

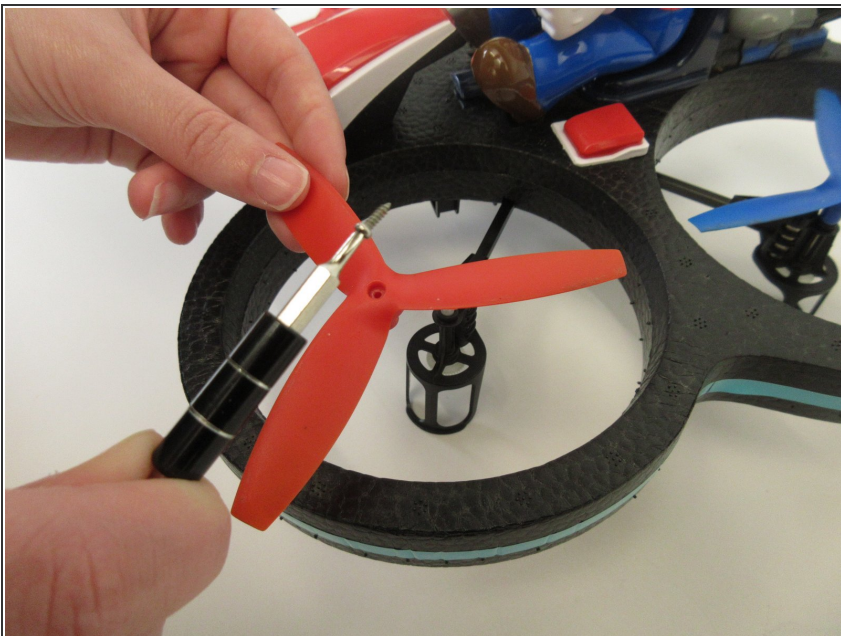
- [JIS #00 Screwdriver](#) (1)
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Step 1 — Rotor Blade



- Using the JIS #00 screwdriver, hold the rotor blade still and unscrew the 4.762mm screw in the center of the blade.

Step 2



- Lift the screw out and set it aside.
- Lift the rotor blade out.
- ⓘ Be sure to place the rotor blades properly for stable flight. With the quadcopter facing you, the front rotor blades should be red with blade A on the right and B on the left. The rear rotor blades should be blue with blade B on the right and A on the left.

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