



Makita DT01 Motor Replacement

Replace the motor on your Makita DT01 if it is faulty.

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INTRODUCTION

If your motor produces little torque or is dead, this guide will show you how to replace the part.

TOOLS:

- [JIS Driver Set \(1\)](#)
- [Tweezers \(1\)](#)

Step 1 — Motor



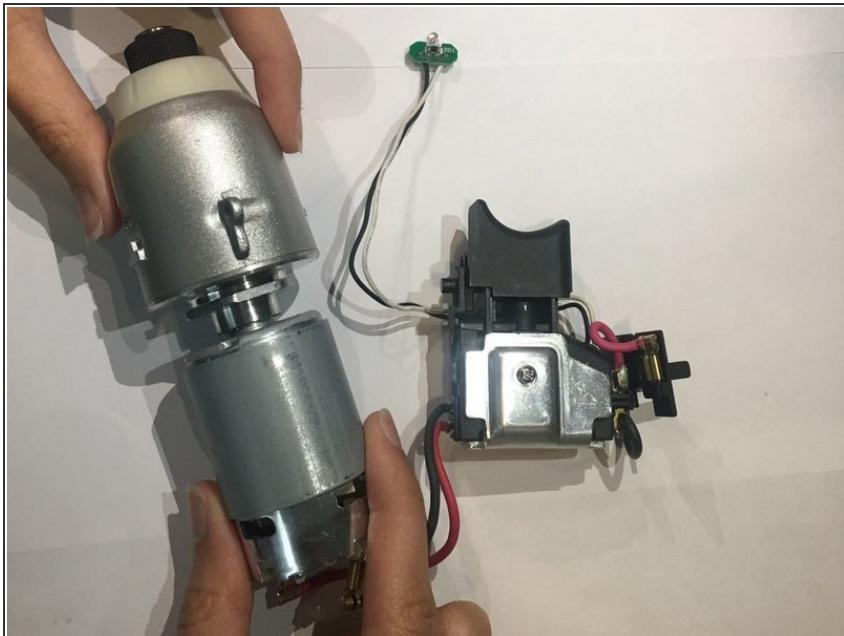
- Place your fingers on the grip to pull out the battery from the device.

Step 2



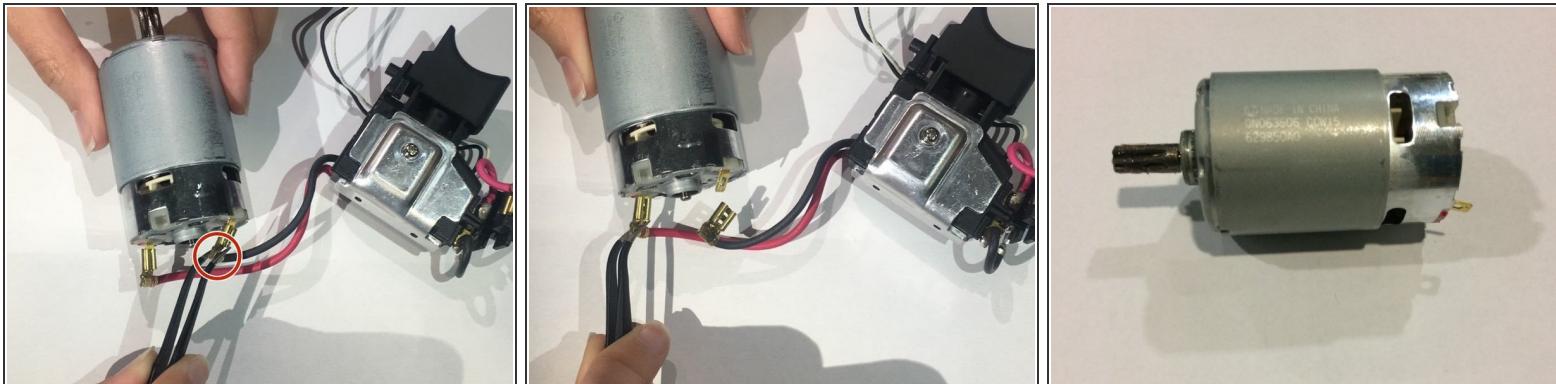
- Unscrew the device using the driver from the JIS kit.
- Use the part J1 as the Screw diver tip.
- There are 6 screws and each have a 15 mm Phillips-head.

Step 3



- Pull both ends of the device to separate the motor from the rest of the device.

Step 4



- Use the tweezer to disconnect both the wires connected to the motor.

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