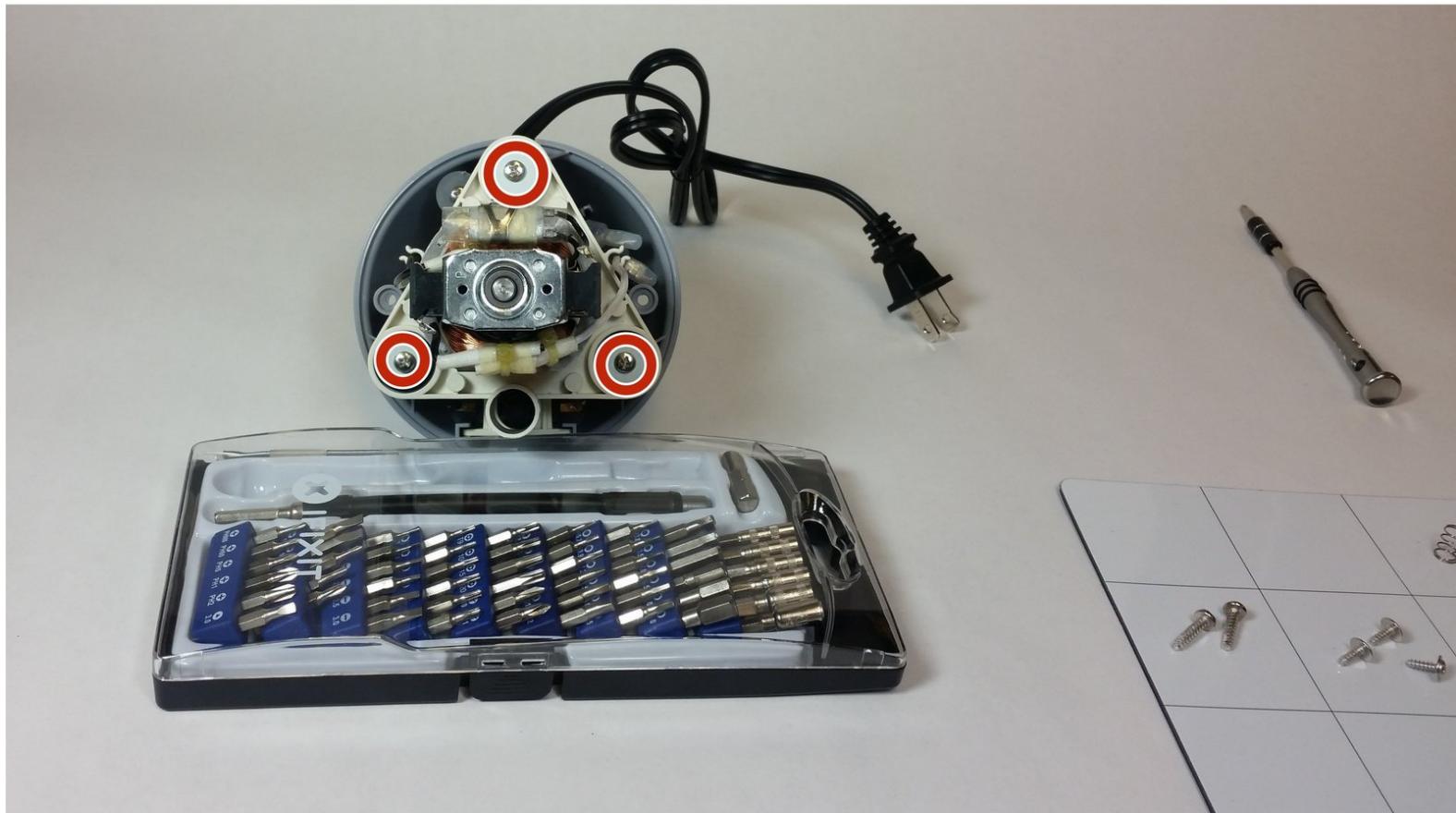




# Motor and Cord Replacement

If your Master Prep won't start it could be one of two problems. This guide will show you how to separate the motor and cord.

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## INTRODUCTION

This guide will teach you the inner workings of both the motor and cord. You will need to know how to use a screwdriver as well as pliers. Make sure to familiarize yourself with the basics of crimping.

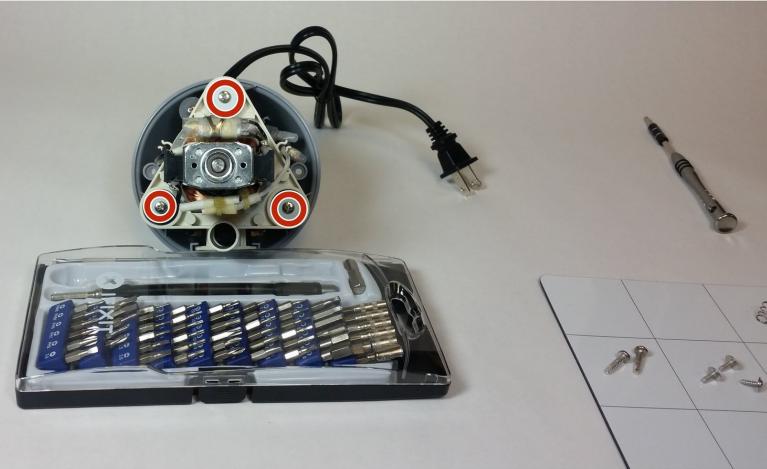
### TOOLS:

- [Phillips #2 Screwdriver](#) (1)
- [Slip Joint Pliers](#) (1)

### PARTS:

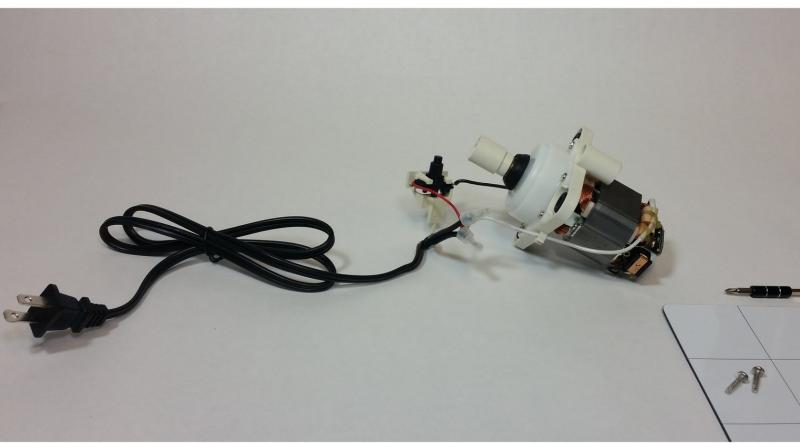
- [Wire Crimp](#) (1)

## Step 1 — The Motor and Cord



- Remove the highlighted screws shown with a Phillips #2 Screwdriver.

## Step 2



- Remove the motor from the motor mounting plate. Pull the motor and cord to the side.

## Step 3



- Use pliers to grip the crimp.

## Step 4



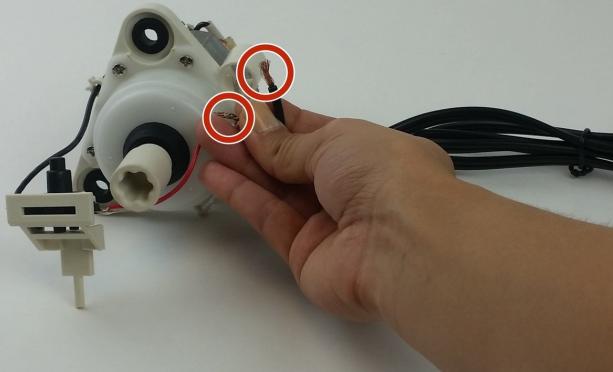
- Open the crimp by pressing it opposite to how the crimp was pressed. Repeat for second crimp.

## Step 5



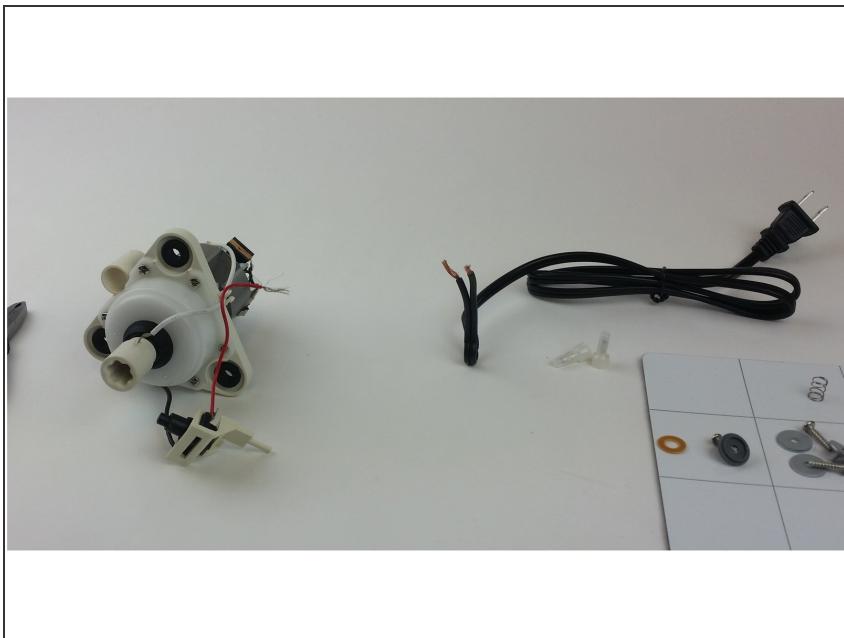
- Remove the crimps from the wires by pulling them off.

## Step 6



- Untwist the brown and the silver wire by gripping the tip and unwinding them. Do the same for the second wire.

## Step 7



- Separate the cord and motor.
- Now, depending on whether the cord or the motor was broken, head to the device page to order a new one.

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