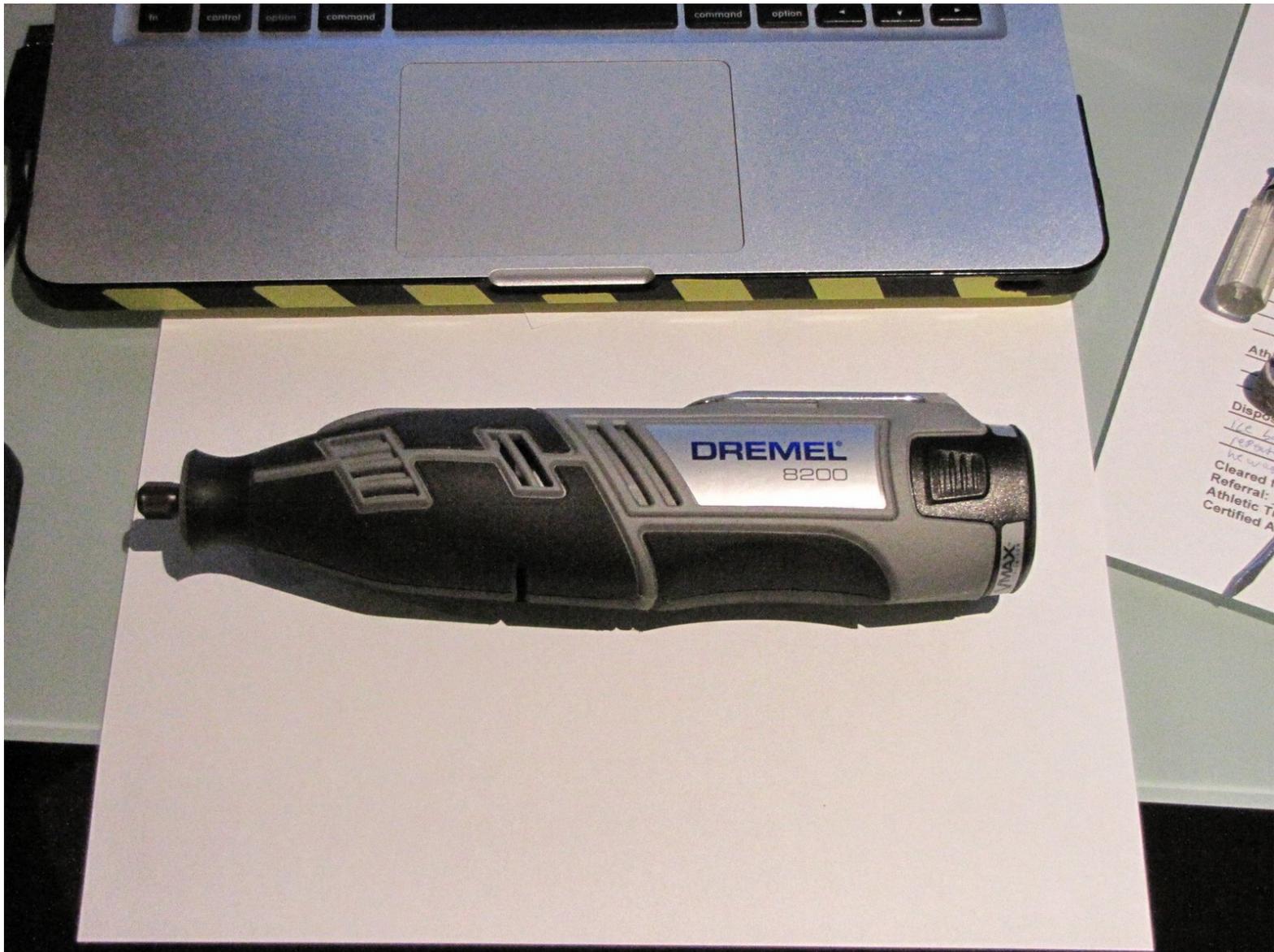




Dremel 8200 Disassembly

Disassembling your Dremel 8200.

Written By: mitchellbarnhart



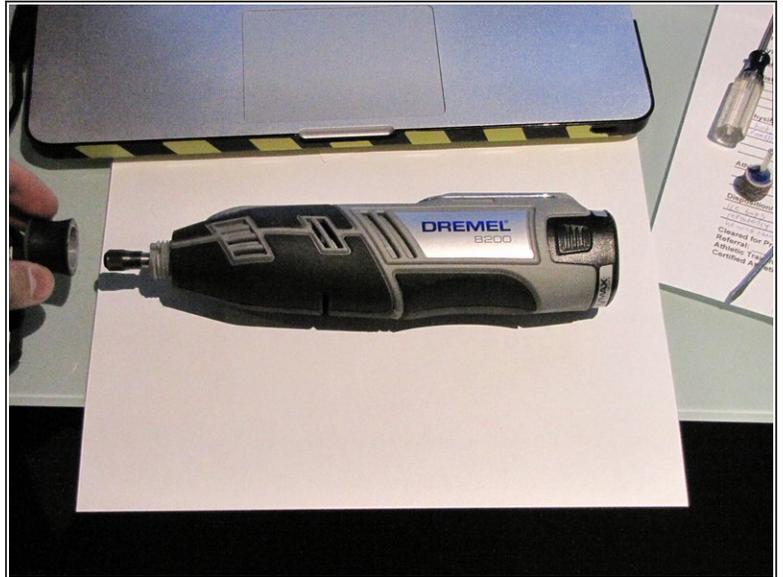
INTRODUCTION

Disassembling your Dremel 8200.

TOOLS:

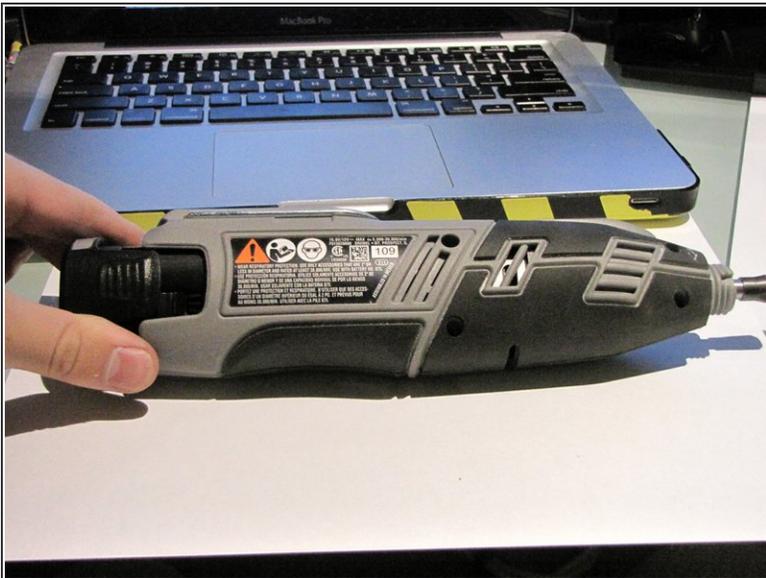
- [Phillips #0 Screwdriver](#) (1)
-

Step 1 — Dremel 8200 Disassembly



- Take off the screw cap at the top

Step 2



- Take out the battery

Step 3



- Remove oblong belt clip

Step 4



- Unscrew screws

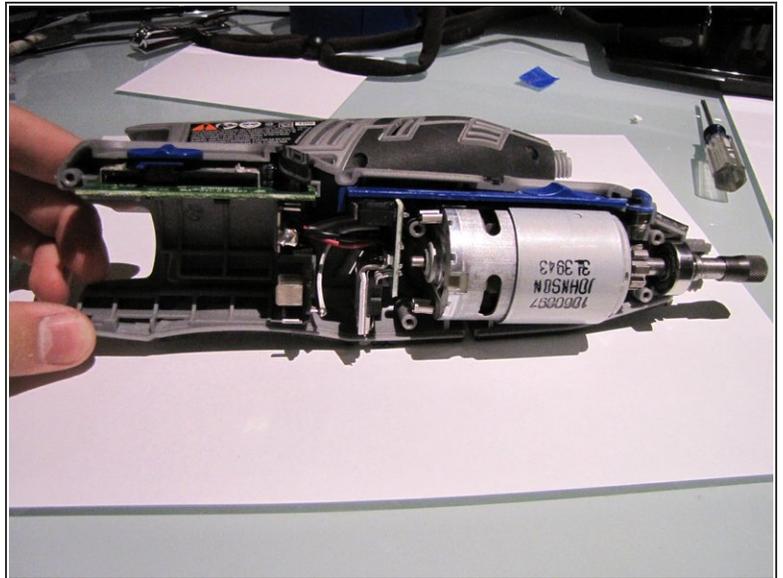
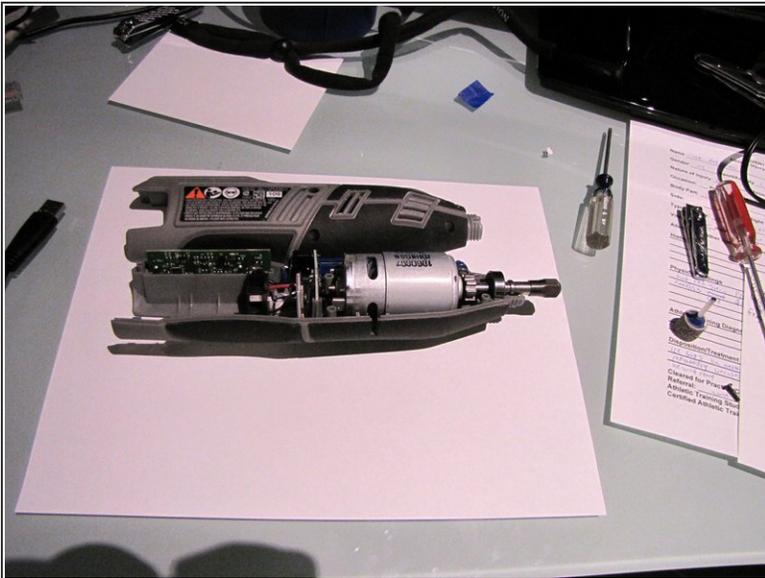
Step 5



- Take back u clip out carefully

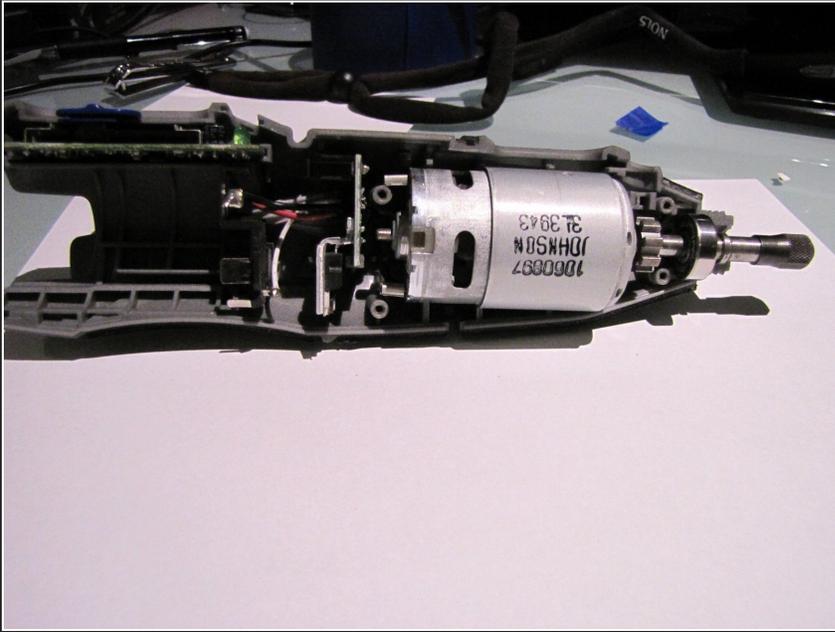
⚠ Be very careful to not injure yourself

Step 6



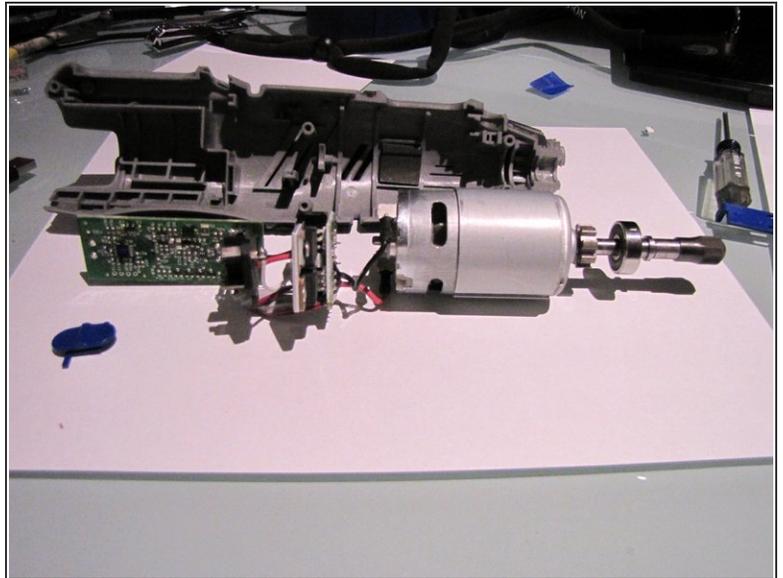
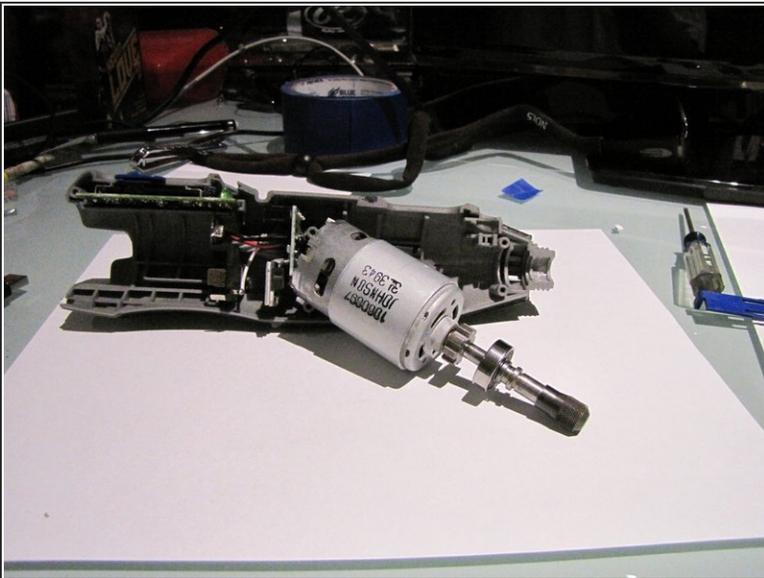
- The casing should just open right up and be easily accessible

Step 7



- You can remove the buttons except for the sliding one that adjusts the speed

Step 8



- ⓘ You can take the motor out first and it will be a little hard to do so
 - Work your way down and take out each successive circuit board
 - The last thing to be out should be the sliding speed adjustment and the button for that should fall right out

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