



DeWalt DWD112 Chuck Replacement

Replace a damaged or broken chuck in your DeWalt DWD112 drill.

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INTRODUCTION

The chuck holds the drill bit in place—and if the chuck becomes broken, the drill serves no function. Use this guide to replace a damaged or broken chuck in the DeWalt DWD112.

TOOLS:

- [T20 Torx Screwdriver \(1\)](#)

Step 1 — Chuck



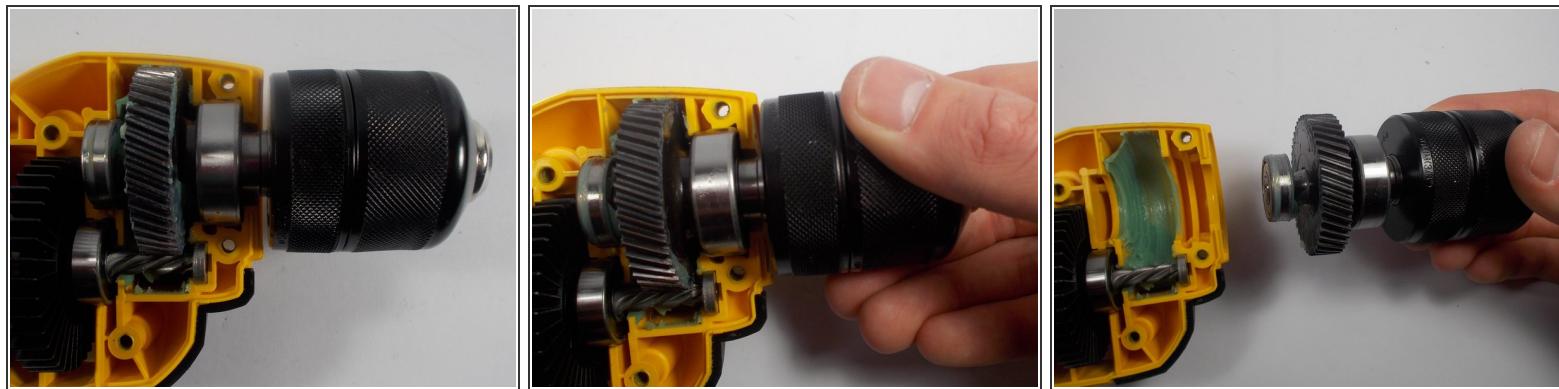
- Remove seven TR20 Torx Security screws from the side of the drill.

Step 2



- Remove the top cover to reveal the inside of the drill.
- Set the top cover of the drill aside.

Step 3



(i) Take note of the gears meshed together.

- Grab the metal chuck by the rotating spindle as if you are to tighten in a drill bit.
- Remove the chuck assembly from the drill.

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