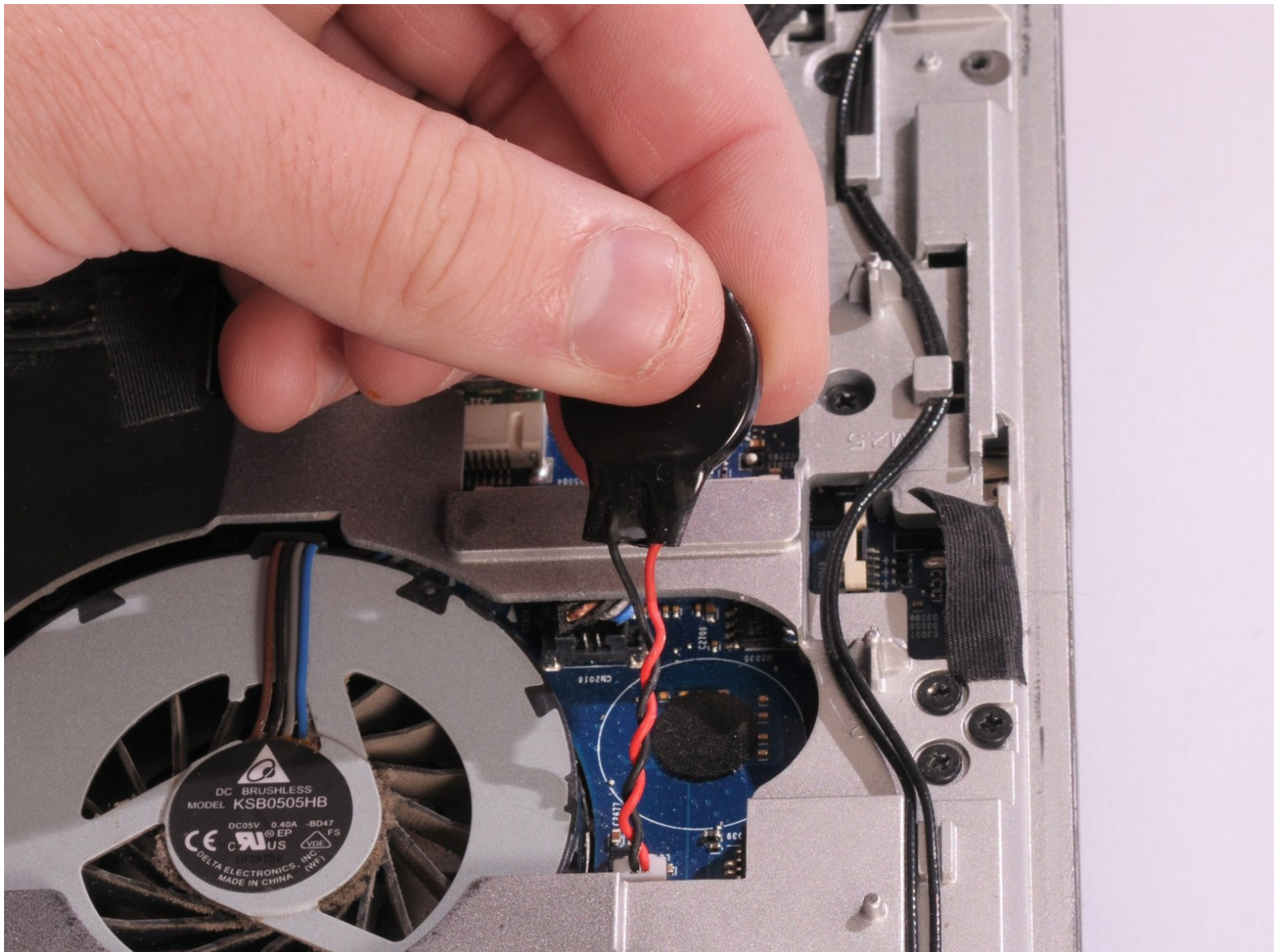




HP Envy 17-3070NR CMOS Battery Replacement

In this guide, we will show you how to replace CMOS battery of your HP Envy 17-3070NR.

Written By: Denis Yugov



INTRODUCTION

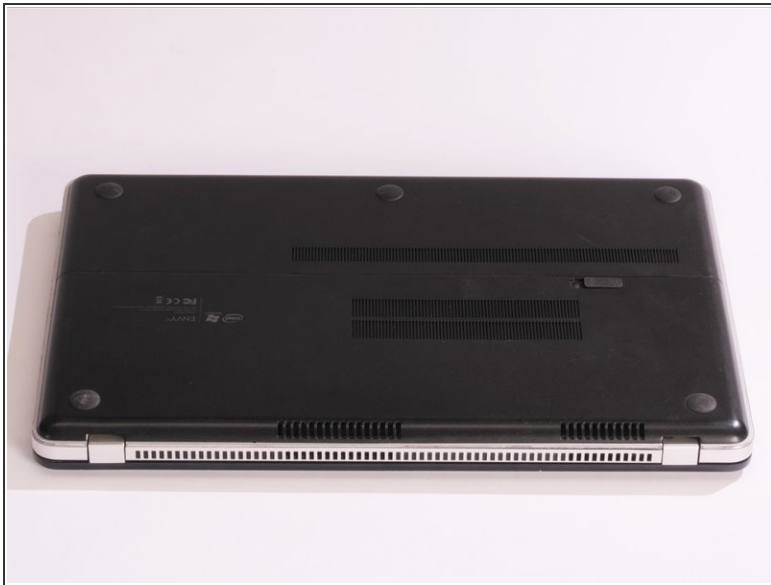
Use this guide if you would like to replace the CMOS battery of your HP Envy 17-3070NR. The CMOS battery ensures that your BIOS settings are saved when your PC is on. It also runs the clock, making sure you have correct time when you power your computer back on. These batteries tend to last 10 years but should it fail earlier, use this guide to replace it.



TOOLS:

- [Phillips #2 Screwdriver](#) (1)
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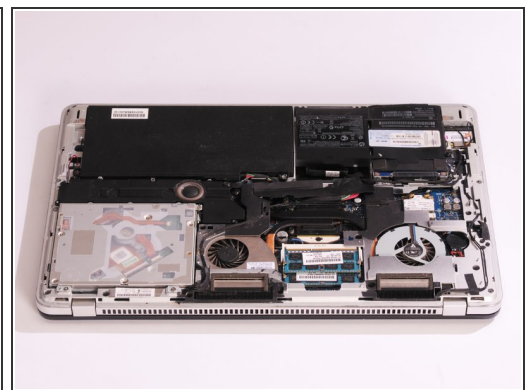
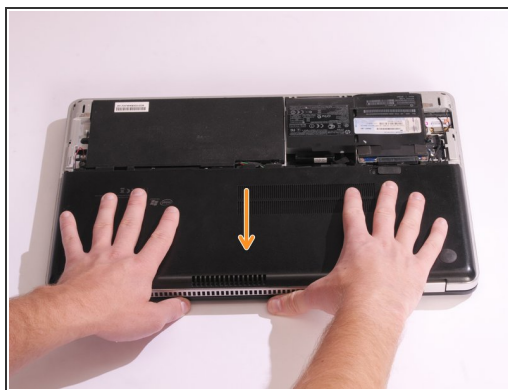
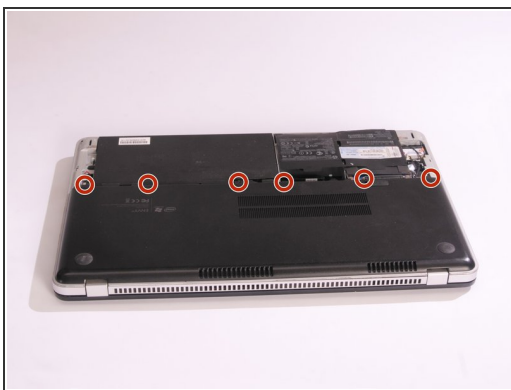
Step 1 — Back Cover



 Before you begin taking apart the computer, make sure that it is completely powered off.

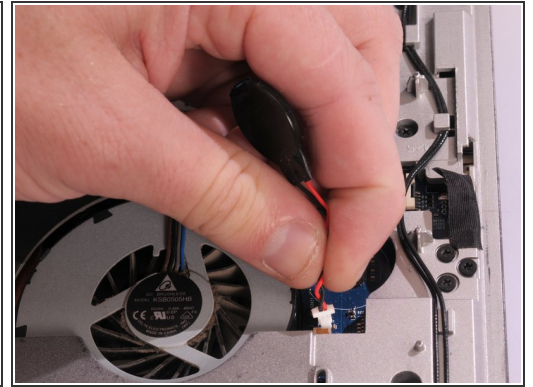
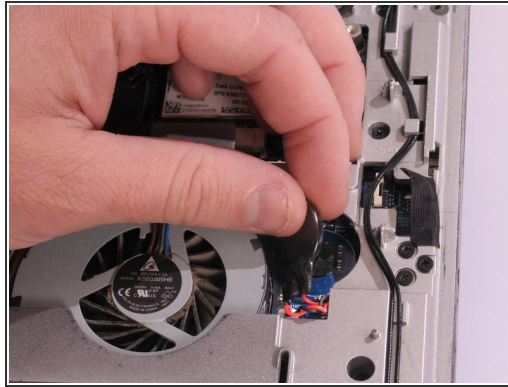
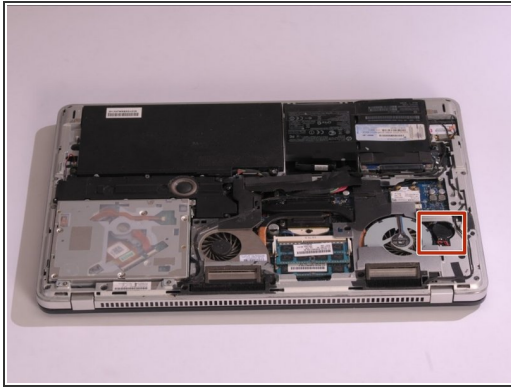
- Slide the release latch away from the nearest edge.
- Slide the back cover off of the computer.

Step 2



- Remove the six 3.7mm Phillips screws.
- Slide the back cover until it clicks, then lift it straight off.

Step 3 — CMOS Battery



- Unplug CMOS battery by gently pulling upwards on it's cable.

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