MacBook Core 2 Duo RAM cover replacement

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INTRODUCTION

The RAM cover keeps the RAM detachment lever from interfering with the battery and plays a role in protecting the HDD.

🔧 **TOOLS:**
- Coin (1)
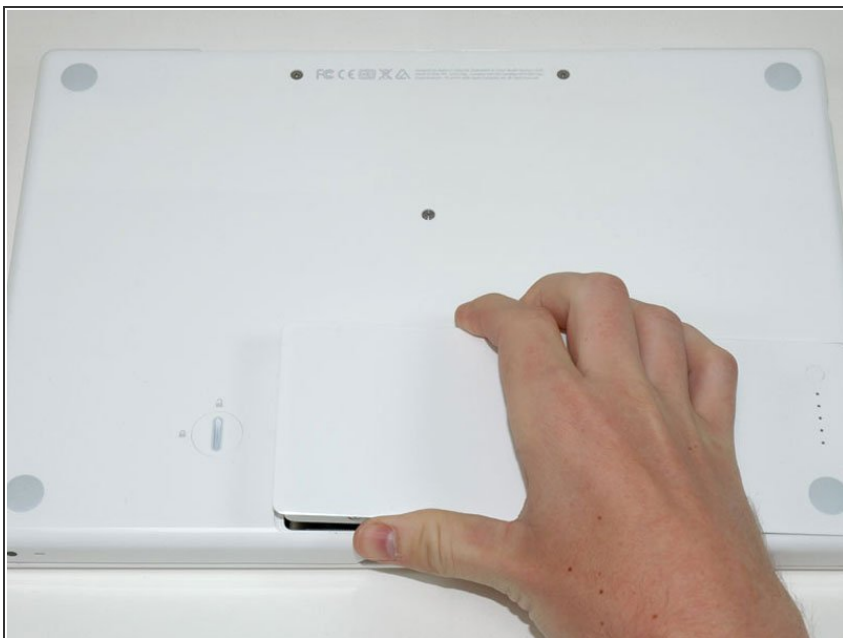- Phillips #00 Screwdriver (1)

⚙ **PARTS:**
- MacBook Memory Cover (1)

This document was generated on 2021-01-14 04:27:51 PM (MST).

Step 1 — Battery

- Rotate the battery latch 90° in clockwise with a coin.

Step 2

- Lift the hatch, and remove it from the laptop

Step 3 — RAM cover

- Please remove the three Phillips screws equally spaced on the partition of the battery on the back side of the main unit.

- 📌 Since the screw is fixed to the metal memory cover, there is no worry of losing it.

- ⚠️ (Translator's Comment) Although I am unable to turn Phillips (Phillips) screws in accordance with the JIS standards sold in Japan, since it does not mean that the shapes are perfectly matched, There is a possibility that it may not be possible to reassemble in the worst case because it is scraped.

- Drivers for Phillips screws are sold with the notation PHxxx or PH # xxx if going to a home center etc. (x is a number, it is like 000, 00, 0, 1, 2 ... from the smallest tip order). Or you can also purchase it at the iFixit store because it is sold.

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Step 4

- Pull the L-shaped RAM cover towards you and remove it from the laptop.

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