Skill Level:
Easy

Time to Complete:
Approximately 10 Minutes

Required Tools:
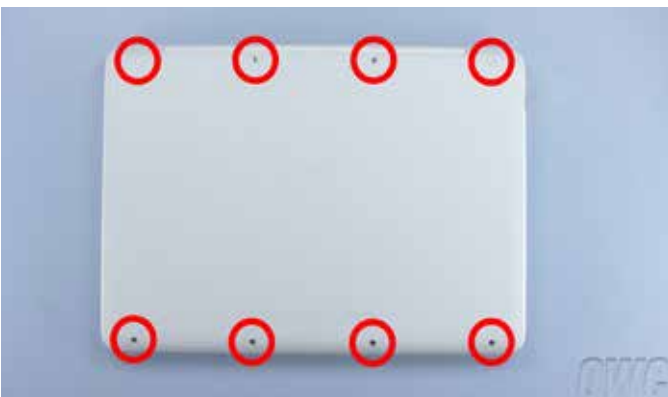
• Small Phillips Screwdriver

• Perform upgrade using proper anti-static precautions
• Discharge static electricity before beginning
• Work on a static free surface

Part One: Removing the Original Memory

1. The first step is to close the MacBook and flip it over.

2. To access the inside of the MacBook there are 8 Phillips screws to remove from the bottom cover. Start with the top 4 screws, then proceed to the bottom 4.
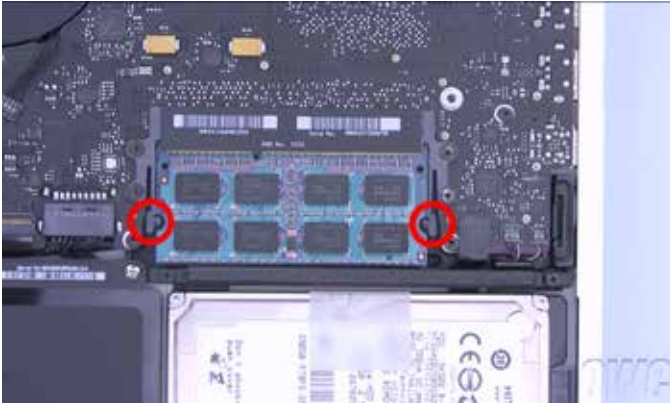

3. **a.** The bottom cover can now be removed. Simply lift up on the bottom cover to detach it from the two clips on the inside, then set it aside.

b. The memory is located near the middle of the system.

4. **a.** To begin removing the original memory, simply push outward on the two retaining arms until the top module pops up.

b. You can then slide the module straight out of the slot.

5. Repeat the process for the lower module. You may need to push on the retainer arms twice to eject the memory completely.

6. **a.** To install the new memory, first line up the notch on one of the memory modules with the pin in the memory slot. Then slide the module into the lower slot until it is fully seated.
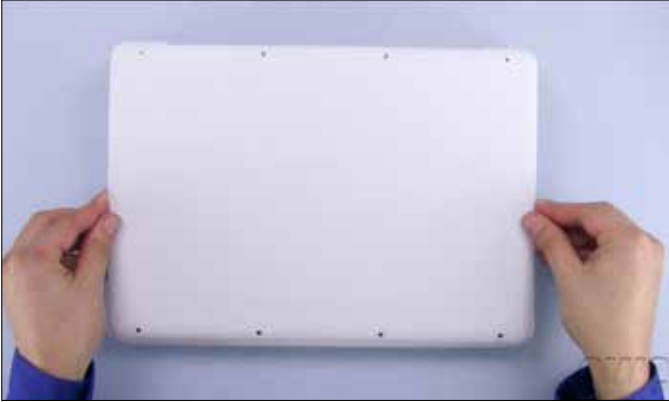

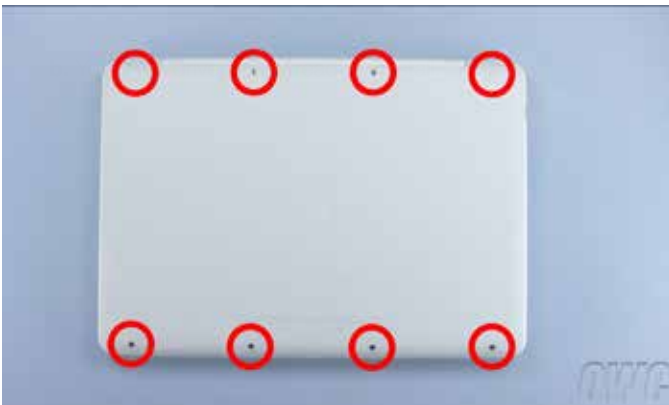**b.** Finally, push down on the module until it clicks into place.

7. With the lower memory module installed, repeat the process with the top module.

8. Once the memory is installed, set the bottom cover back into place.

9. Using a Phillips screwdriver, replace the 8 screws that hold the bottom cover in place.

10. Once the bottom cover is secured, the MacBook can be flipped over and powered on.

The installation is now complete!

Thank you for choosing OWC as your upgrade provider. For additional assistance with this upgrade, please contact our award-winning technical support team, available 24x7. Copyright 2015