

Macbook 2009-2010 Unibody White Disassembly

Removing a white unibody Macbook disk drive.

Written By: Gyoyo



INTRODUCTION

Removing a white Unibody MacBook disk drive and RAM.



TOOLS:

- Phillips #00 Screwdriver (1)
- Spudger (1)

Step 1 — Removing Back Plate







Remove the six Phillips head screws with J00 bit.

Step 2 — Unplugging Battery from Logic Board







Then Unplug the battery using a ESD Safe prying tool.

Step 3







Once battery is unplugged, remove two Philips head screws using J00 bit.

Step 4 — Removing Hard Drive Part 2







 After removing the screws and plastic cover piece, remove the hard drive then unplug from Logic Board.

Step 5 — Removing The RAM







 Locate the RAM Directly above the Hard Drive. Gently push the two snaps away from the RAM cards and gently pull the ram out. You Will do this step again to remove the Second card beneath the first.

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