



MacBook Air 13" Retina Display 2019 Lower Case Replacement

Use this guide to replace the lower case on...

Written By: Adam O'Camb



INTRODUCTION

Use this guide to replace the lower case on your 2019 MacBook Air, or to remove it for further repair.

TOOLS:

[P5 Pentalobe Screwdriver Retina MacBook Pro and Air](#) (1)

PARTS:

[MacBook Air 13" \(Late 2018-Early 2020\) Lower Case](#) (1)

[MacBook Air 13" \(Late 2018-Late 2020\) Lower Case Screw Set](#) (1)

Step 1 — Remove the screws securing the lower case



- ❗ Before starting this procedure, you should disable your Mac's **Auto Boot** feature. Auto Boot powers on your Mac when you open the lid, and may be accidentally triggered during disassembly. [Use this guide](#) to disable Auto Boot.
- If your MacBook is running Big Sur v11.1 or later, disabling Auto Boot may not work. You can proceed normally, but make sure to disconnect the battery as soon as you're inside.

⚠ **Completely power off and unplug your MacBook Air before you start. Close the display and flip the entire laptop upside-down.**

- Use a P5 driver to remove the following screws:
 - Two 7.9 mm screws
 - Two 7.1 mm screws
 - Six 2.6 mm screws

Step 2 — Remove the lower case



- Wedge your fingers between the display and the lower case and pull upward to pop the lower case off the Air.
- Remove the lower case.
- ☑ After reassembly, your MacBook might not turn on until it's connected to a power source (a low power phone charger may work). To test your repair, plug in your charger, allow two minutes for your MacBook to turn on, and check that everything works as expected.

Compare your new replacement part to the original part—you may need to transfer remaining components or remove adhesive backings from the new part before installing.

To reassemble your device, follow the above steps in reverse order.

Take your e-waste to an [R2 or e-Stewards certified recycler](#).

Repair didn't go as planned? Check out our [Answers community](#) for troubleshooting help.