framework

Install Memory + Storage

Written By: Sandy Qualey-Dobson

This document was generated on 2023-09-02 12:32:37 AM (MST).

© 2023   guides.frame.work/   Page 1 of 3
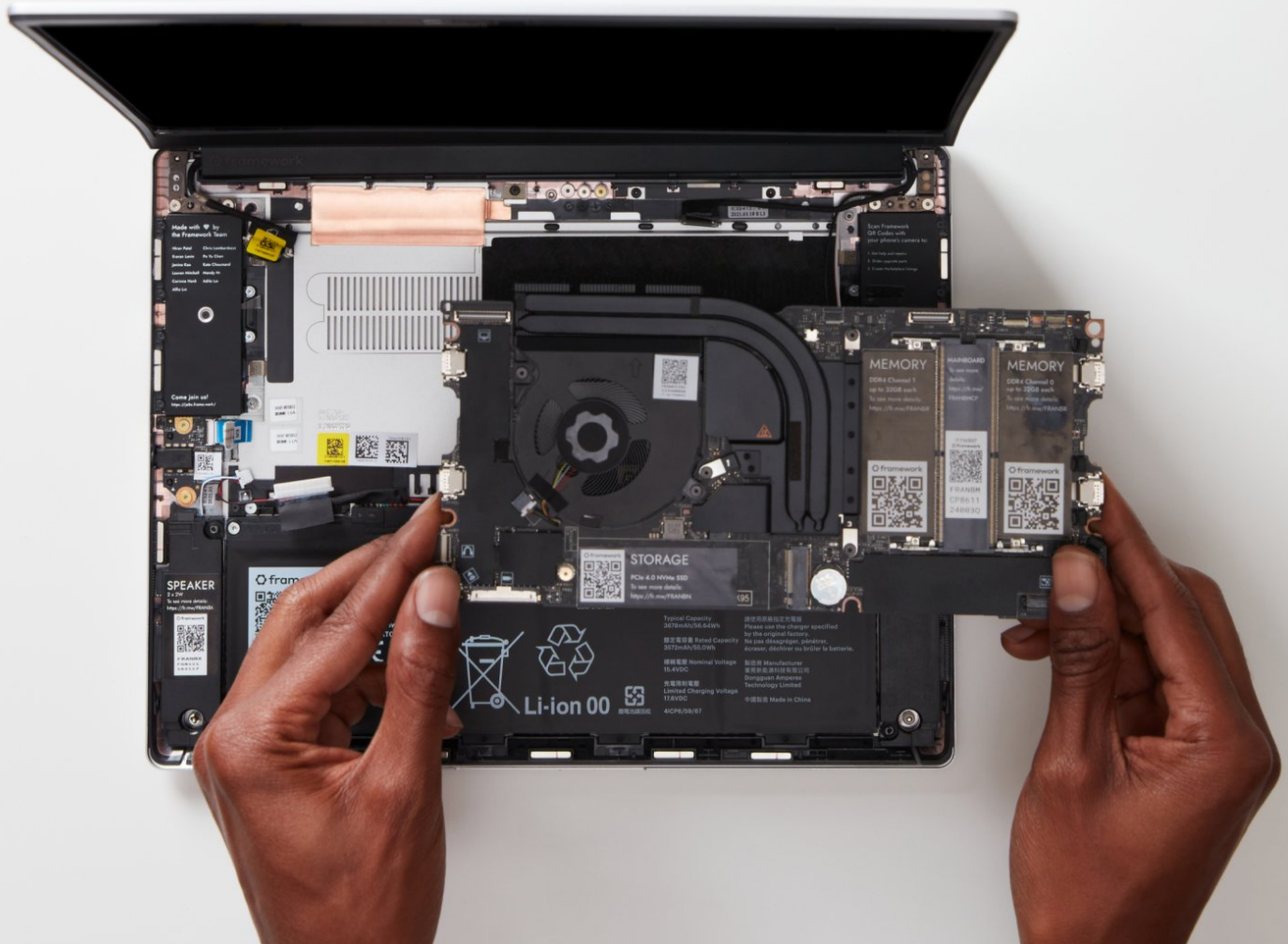
Step 1 — Insert the Memory module

- There are black mylar sheets covering the memory slots. These can be gently bent up to insert your memory modules.

- Insert the Memory module into the Mainboard by aligning the notch on the Memory module with the notch on the socket.

  ⚠️ Make sure that the memory is fully inserted before proceeding.

- Once the module is fully inserted, it will rise up at a 20-degree angle. Gently press it down towards the Mainboard until the clips located at the top and bottom of the receptacle snap into place.

- ⓘ If you are using one Memory module, place it in the socket that is labelled "Channel 0."

- ⓘ The first boot after installing a new Memory module will take longer than normal, as the system prepares itself for the new module.

This document was generated on 2023-09-02 12:32:37 AM (MST).

Step 2 — Install the SSD
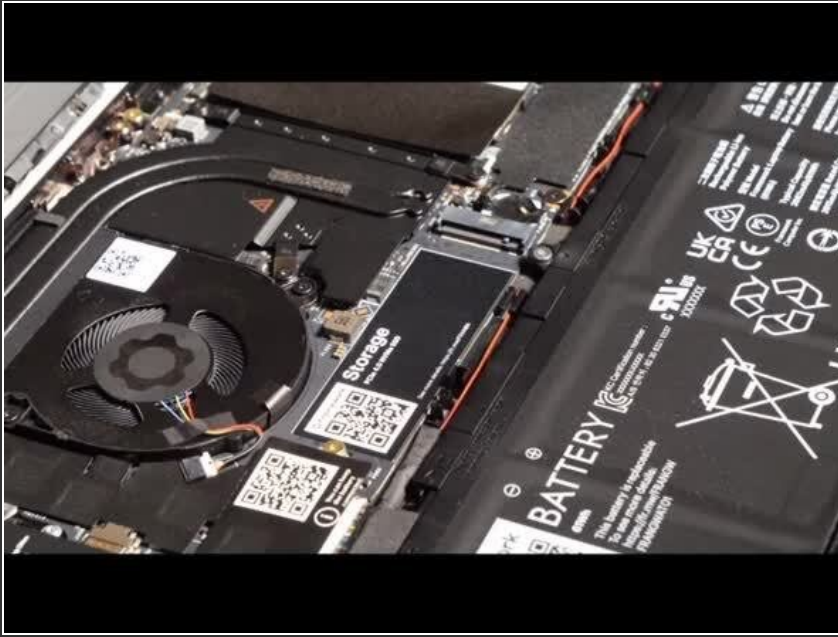
- Using the T5 bit in the Framework Screwdriver, unscrew the fastener that is used to secure the Storage module.

- Align the notch on the Storage module with the notch on the socket and slide the module into the Mainboard.

- Once properly inserted the module will rise up at a 20-degree angle.

- Using one finger gently hold the Storage module down to the Mainboard and use your other hand to screw in the fastener using the T5 bit in the Framework Screwdriver.

⚠ Be sure to not over-tighten the fastener.