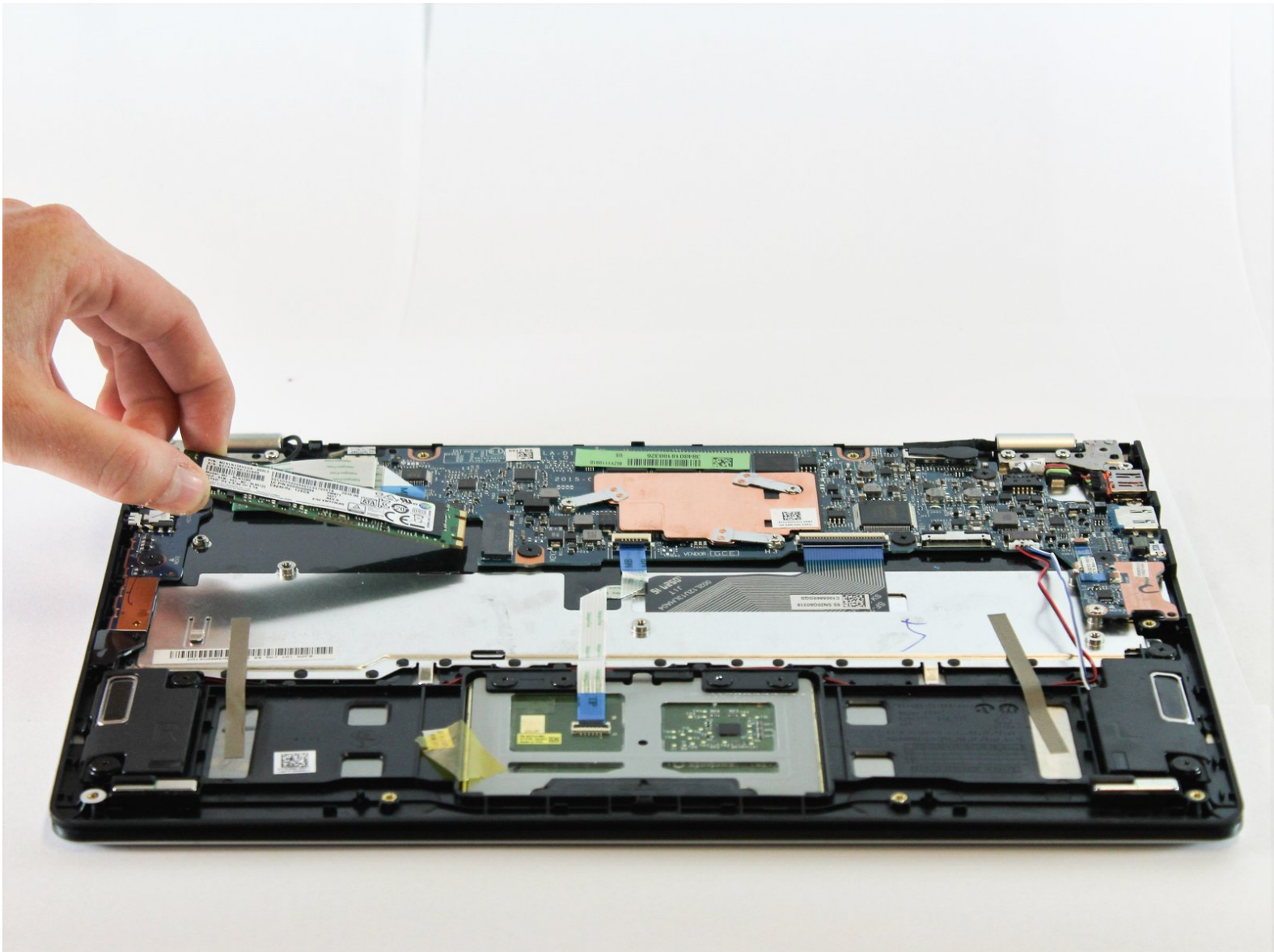




Lenovo Yoga 700-11ISK Solid State Drive Replacement

The solid state drive stores data and works as...

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INTRODUCTION

The solid state drive stores data and works as a type of flash memory. Use this guide to remove the drive from your laptop if you would like to replace or upgrade it.



TOOLS:

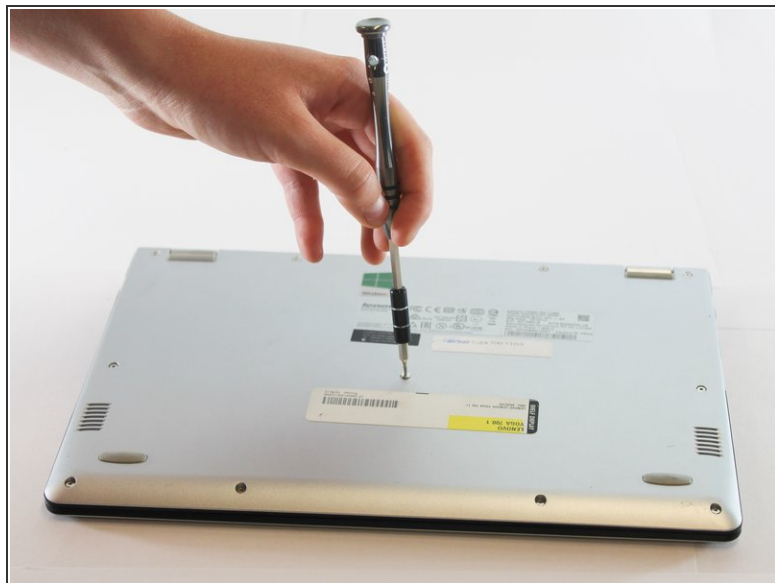
- [TR7 Torx Security Screwdriver](#) (1)
- [Phillips #1 Screwdriver](#) (1)



PARTS:

- [Crucial P3 NVMe PCIe M.2 2280SS SSD - solid performance, switching from HDD or SATA to NVMe™](#) (1)
- [Crucial P3 Plus NVMe PCIe M.2 2280SS SSD - fast Gen4 NVMe™ storage for data-intensive applications](#) (1)
- [Crucial P5 Plus NVMe PCIe M.2 2280SS SSD - professionals, creatives, and hardcore gamers](#) (1)

Step 1 — Back Panel



- Flip your device so that the bottom panel is facing up.
- Remove the eleven 5mm Torx T5 screws from the back panel.

Step 2



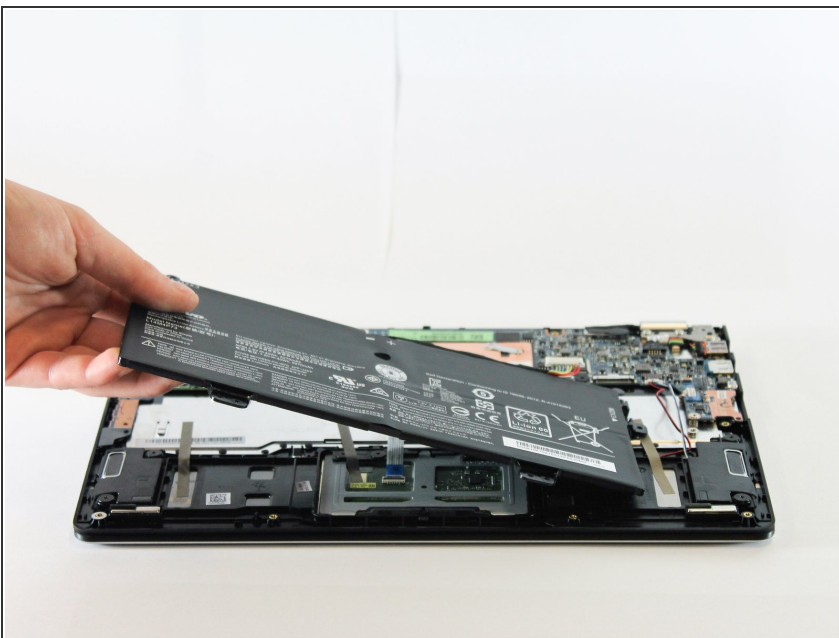
- Use a spudger to unclip clips on the front and near the USB ports on each side
- Lift the back panel off

Step 3 — Battery



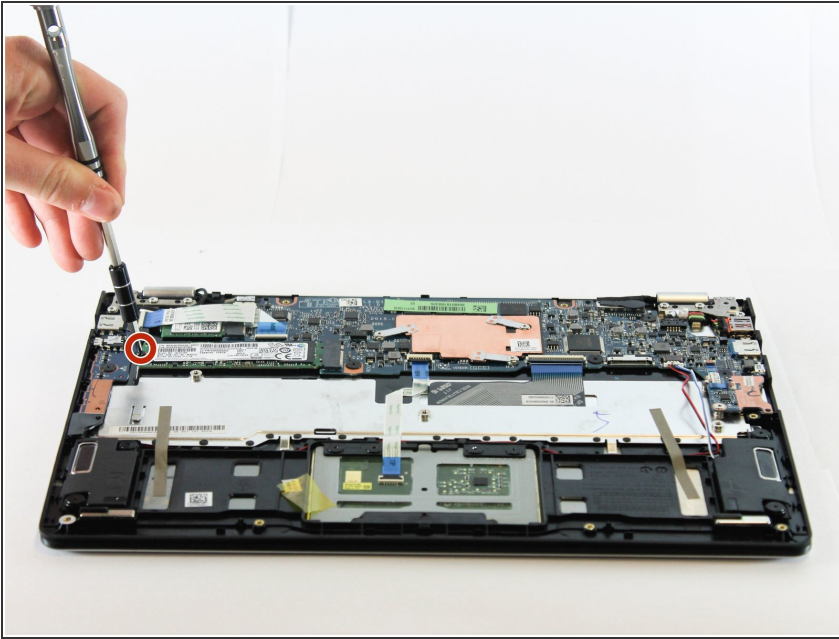
- Remove the two 3mm Phillips #1 screws holding the battery to the laptop chassis.
- Disconnect the battery from the IO board by holding the connector by the sides and gently pulling the connector out.

Step 4



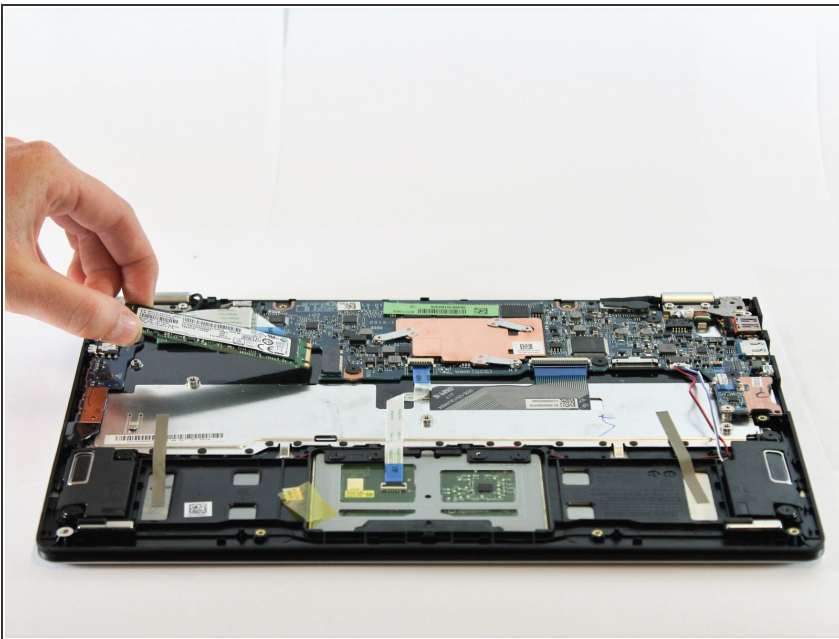
- Carefully remove the battery from the laptop.
- ⚠ Make sure that all wires still connected to the laptop are out of the way and not pulled out with the battery.

Step 5 — Solid State Drive



- Remove the one 2mm Phillips #1 screw holding the hard drive to the laptop.

Step 6



- Pull the solid state disk out of the connector and lift it out of the laptop.
- ☑ Make sure the hard drive is oriented correctly with the label facing up before re-inserting.

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