



# Lenovo Tab S8 Battery Replacement

Use this guide to replace your worn out or dead...

Written By: Temi Adegoke



# INTRODUCTION

Use this guide to replace your worn out or dead **Lenovo Tab S8 Battery**.

If your phone's battery no longer holds charge for as long as you would like or does not function properly, your battery is likely faulty and may need replacement. There are no special skills involved in the replacement of the battery.

Before using this guide, make sure to review the [troubleshooting page](#) to ensure that the battery doesn't have any other issues.

Make sure to power off your tablet completely and disconnect from any external power source before beginning the process.

---

## TOOLS:

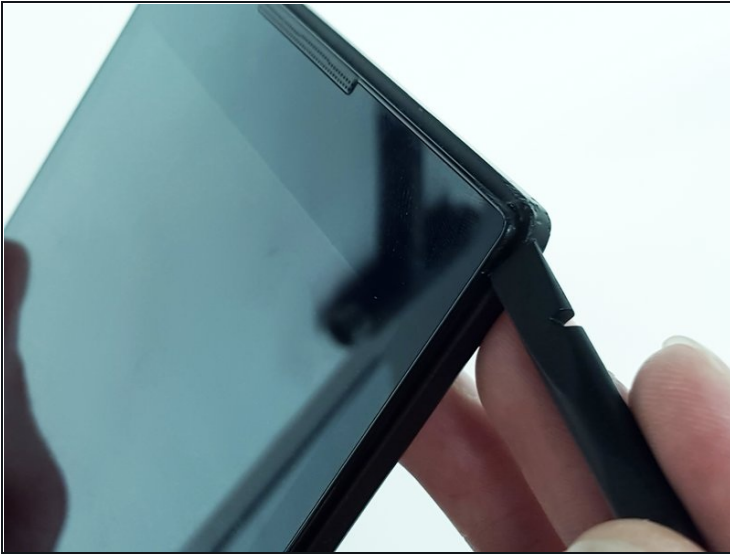
[Metal Spudger](#) (1)

[64 Bit Driver Kit](#) (1)

[Spudger](#) (1)

---

## Step 1 — Battery



ⓘ Make sure the device is powered off.

- Gently insert a spudger into one of the bottom corners between the screen and body case.
- Slide the spudger along the inside of the crack in order to pry the case open.

⚠ Be careful of the small volume and power buttons when prying the case with the spudger. They are connected with small pieces of plastic that break easily.

## Step 2



- After removing the cover, remove the M1.6 x 2 mm screw from the battery cable with the JIS J000 screwdriver.
- ⚠ Using screwdriver bits that do not fit in the screw head might strip the screw and render it unusable.
- Remove the tape by gently scraping the edges up with the spudger.

## Step 3



- ⚠ Before removing the battery, be sure to disconnect the ribbon cables underneath it. The cables might stick to the battery during removal and cause damage.
- Gently lift the flaps on the four ZIF connectors to disconnect the cables.
- Use the [plastic card](#) to gently pry the battery from the device.
- ⓘ There may be glue holding the battery to the device. Use the spudger to detach any glue while the battery is partially raised by the card.

---

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