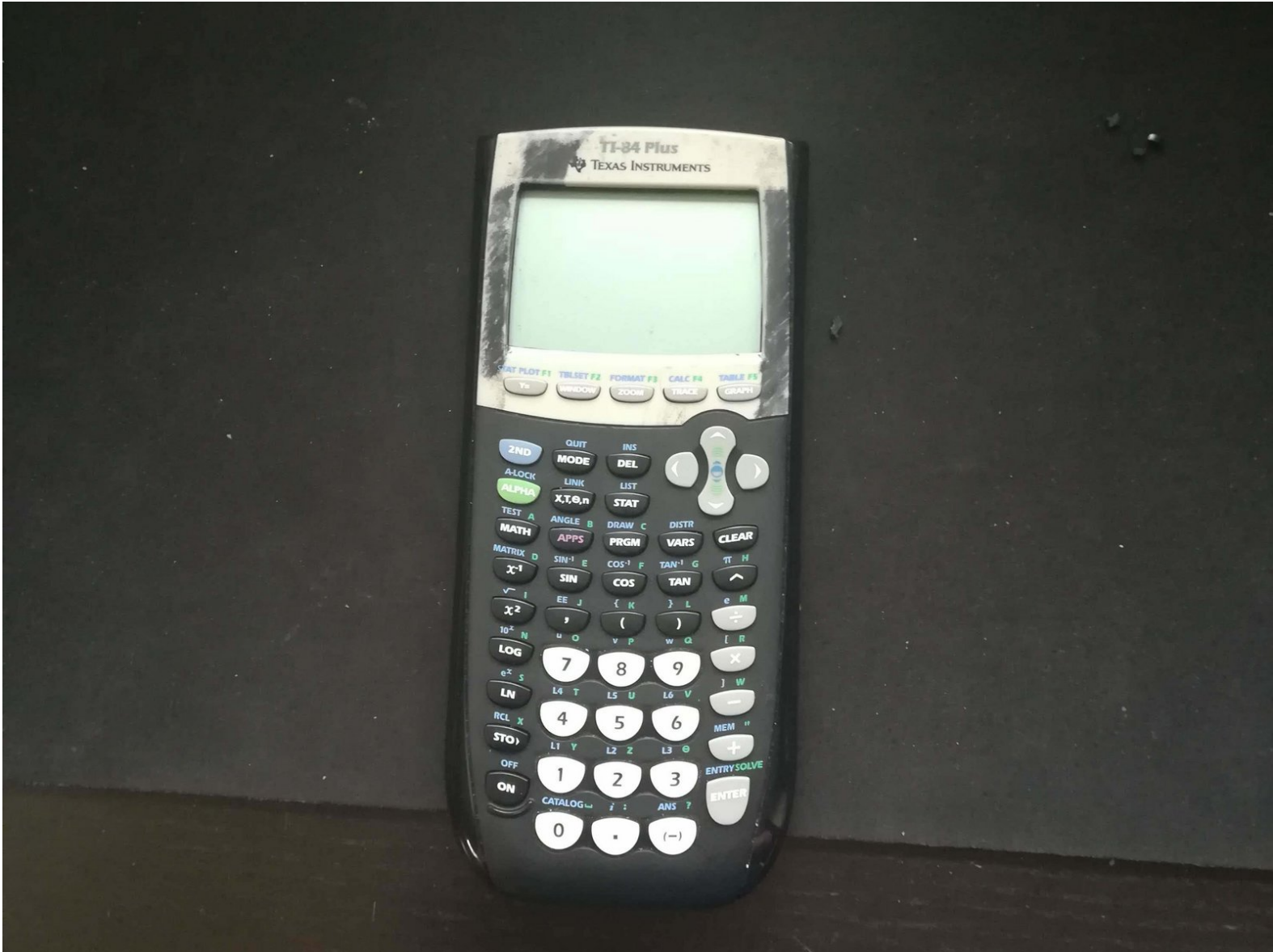




# TI-84 Plus Disassembly

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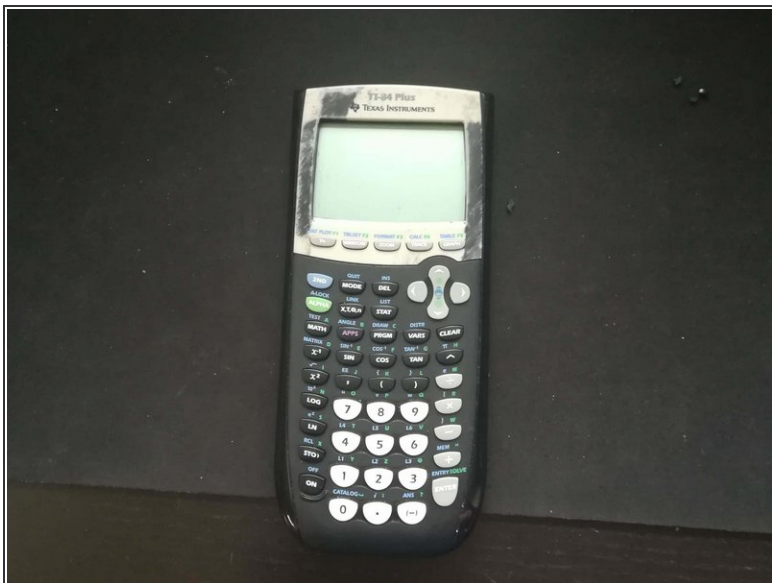




## TOOLS:

- [TR6 Torx Security Screwdriver](#) (1)
  - [Phillips #0 Screwdriver](#) (1)
  - [Spudger](#) (1)
  - [iFixit Opening Picks \(Set of 6\)](#) (1)
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## Step 1 — flip



- ❗ Be sure the calculator is powered off before proceeding.
- Take off the sliding cover, and flip your calculator to the back side.

## Step 2 — battery plate.



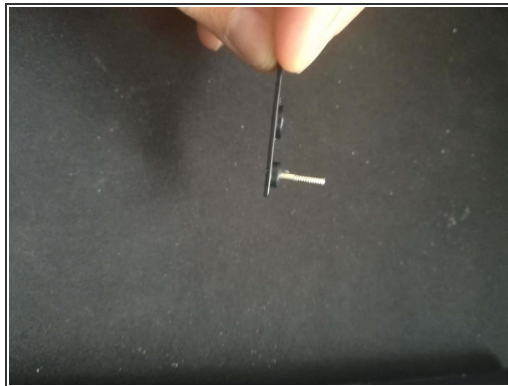
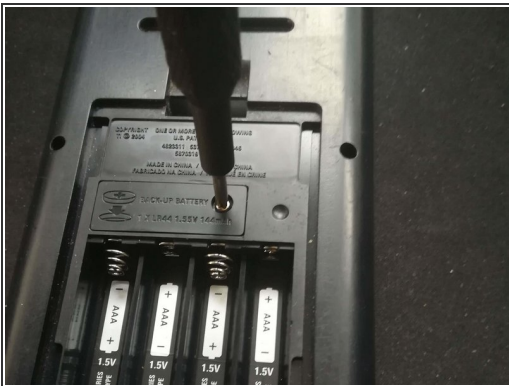
- Press down on the latch, then remove the battery cover.

### Step 3 — take out the batteries



- Remove the batteries.
- You can use the battery cover as a plate to keep the batteries.

### Step 4 — back up battery



**⚠ Removing this battery will clear your RAM, so be sure that you have made any backups of important data.**

- Use a Phillips #0 to remove the plate from the back up battery.

## Step 5 — backup battery



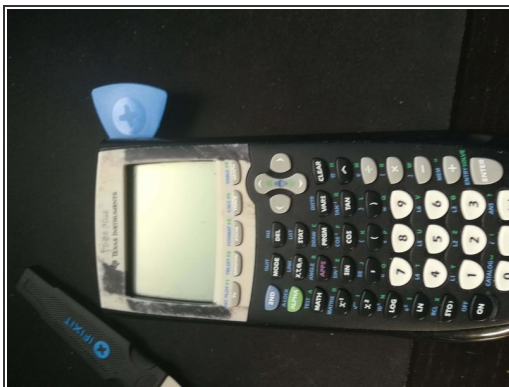
- remove the backup battery with either a screwdriver or the spudger.

## Step 6



- you can use a t6 or tr6 take out all six marked screws

## Step 7 — cracking the case



- Use a prying tool to get a pick into the side and then move it down until its open.

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