



# Hipstreet Titan 2 HD Battery Replacement

This guide will assist users in replacing the battery on a Hipstreet Titan 2 HD Tablet.

Written By: Jeffrey



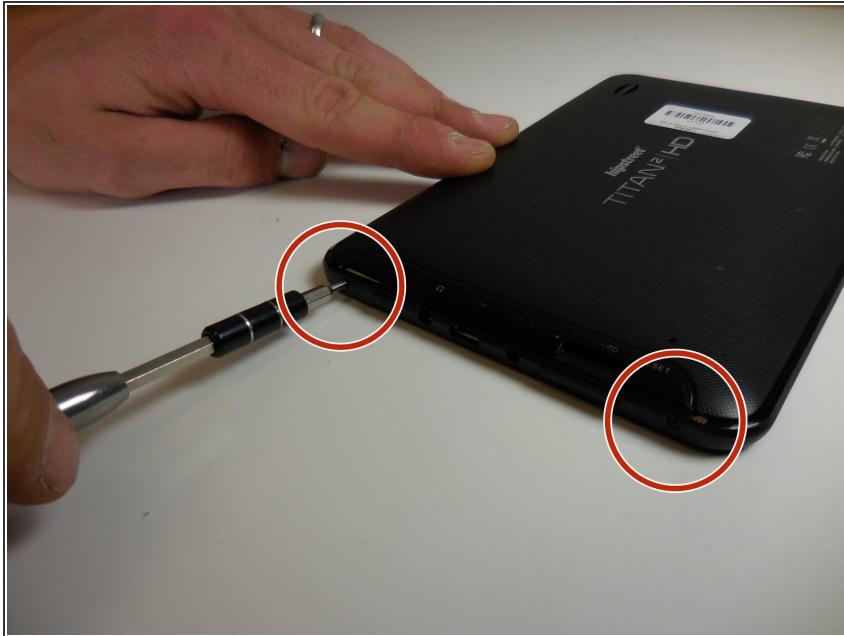
## INTRODUCTION

Users must disassemble the front cover to replace the battery. A replacement battery will be needed. This is a difficult process for users who do not have experience with soldering connections.

### TOOLS:

- [iFixit Opening Tools](#) (1)
- [Suction Handle](#) (1)
- [Soldering Iron](#) (1)
- [Phillips #00 Screwdriver](#) (1)

## Step 1 — Rear Case



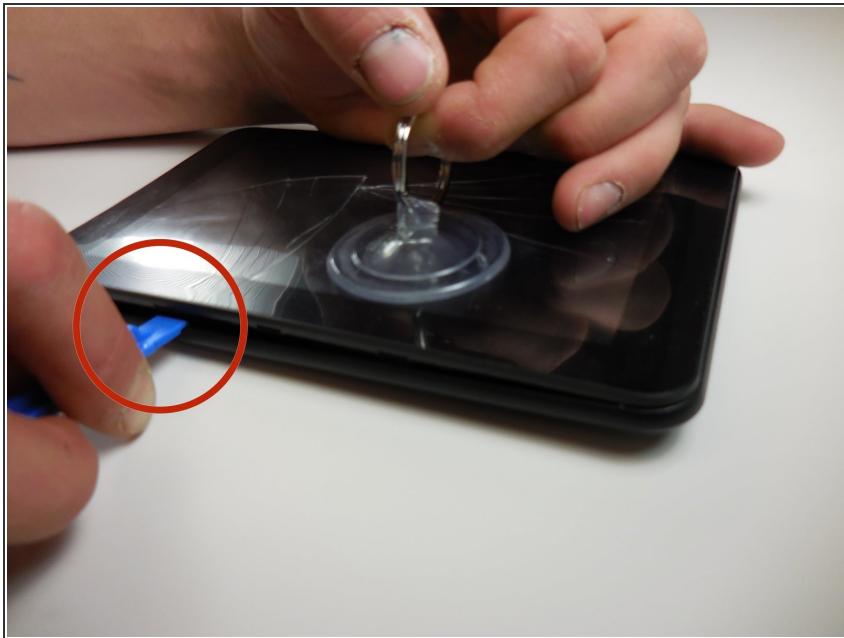
- Using the PH#00 screwdriver, remove the two 0.145 inch Phillips head screws.
- i* The screws are located on the bottom face of the device, near the power and volume controls.

## Step 2



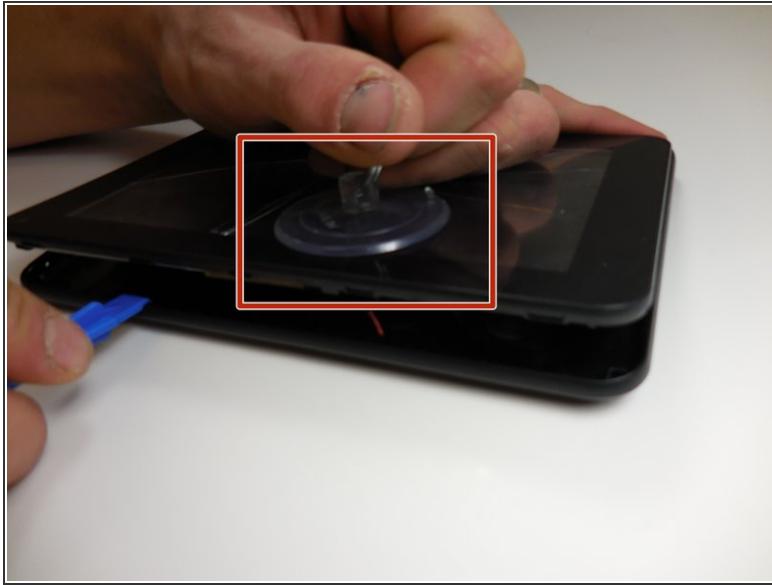
- Place the small suction cup on your screen.
- i* Moisturize the bottom of the suction cup to ensure a proper seal.
- !** If the screen is cracked, the suction cup may not seal correctly; too much pressure may crack or damage the screen.

## Step 3



- Insert the plastic opening tool between the screen cover and rear cover of the tablet.
- Grasp the small suction cup.

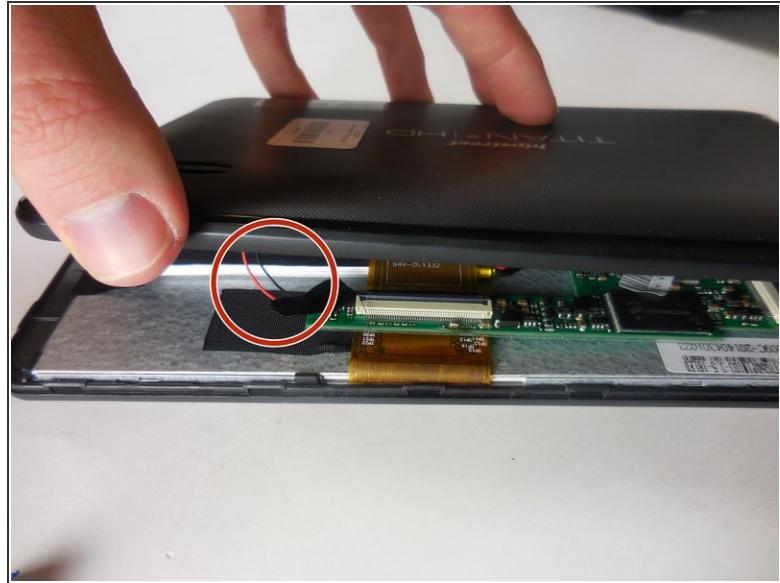
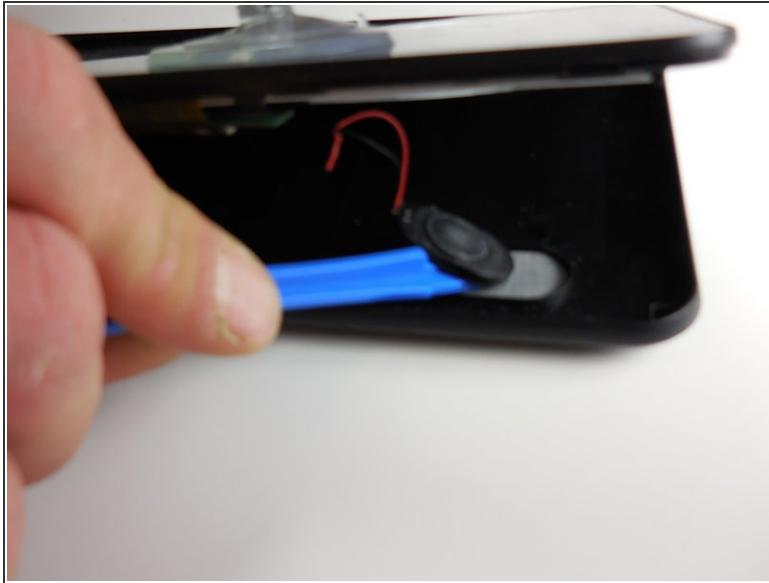
## Step 4



- Slide the plastic opening tool along device edge to separate the screen cover from the rear cover.
- Pull upward on the small suction cup handle while sliding the opening tool.

**⚠** When sliding the plastic opening tool, avoid sliding the tool too far into the cover. This could damage the speaker connector on the back cover.

## Step 5



- Use the plastic opening tool to remove the speaker from the rear cover.

*(i)* The speaker is held in place with adhesive and is easily removed.

**⚠** Do not pull on the speaker wires. This could damage the soldering connections.

## Step 6



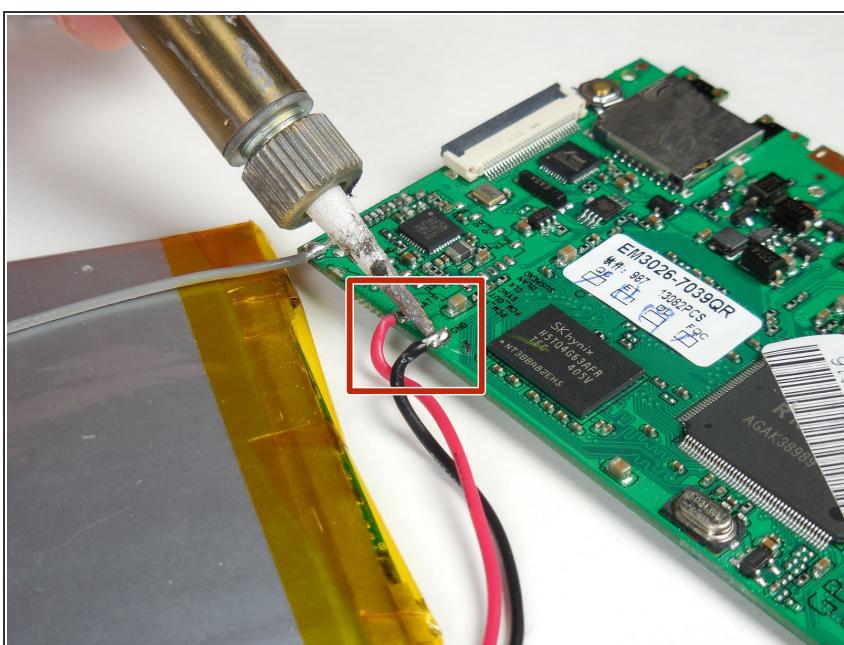
- Once the speaker is disconnected, the cover removal is complete.

## Step 7 — Battery



- Remove the black placement tape from the battery.
- Find the two battery solder connections on the circuit board.

## Step 8



- Remove the red and black battery wires from the circuit board with the solder removal tool.

## Step 9



- Solder the new battery wire connectors to the circuit board.
- *i* The battery wires must be installed with the red wire on the left and black wire on the right.

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