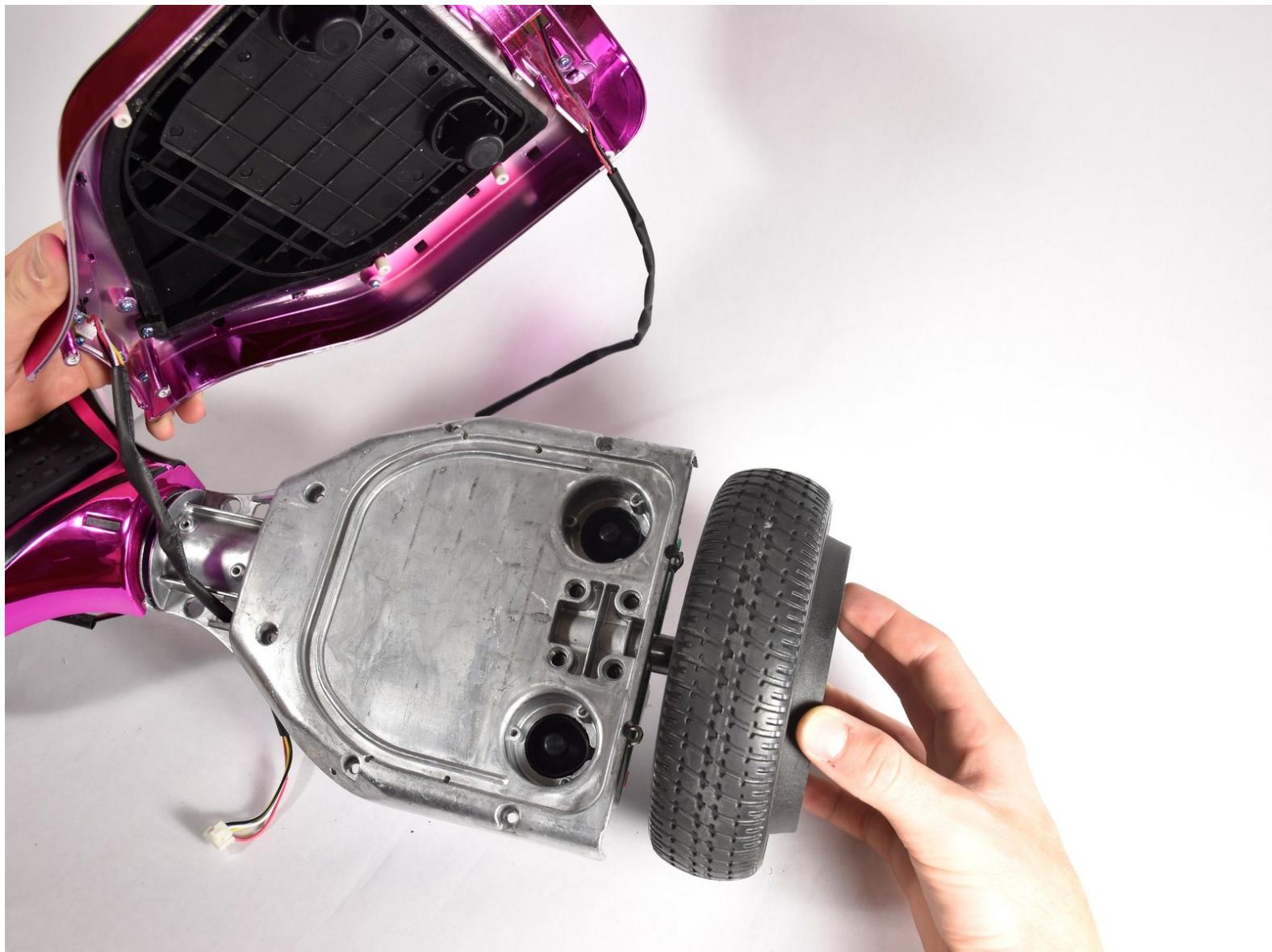




Hover-1 Chrome Outer Shell Replacement

Here we will remove the shell of the Hover-1 Chrome hoverboard.

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INTRODUCTION

To fully access all parts of the Hover-1 Chrome, the entirety of the outer shell must be removed. This guide will go over how to completely remove the outer shell.

TOOLS:

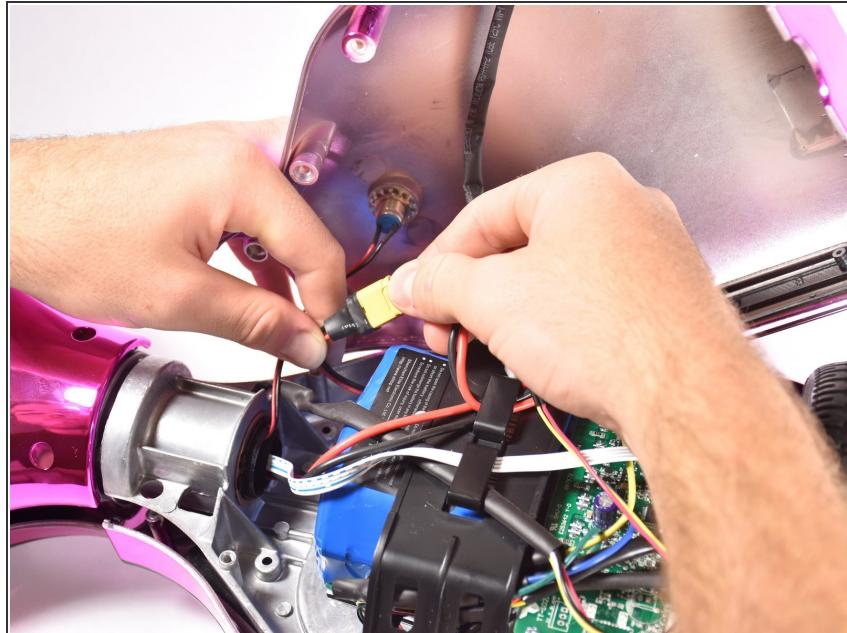
- [Phillips #2 Screwdriver \(1\)](#)

Step 1 — Hover-1 Chrome Disassembly



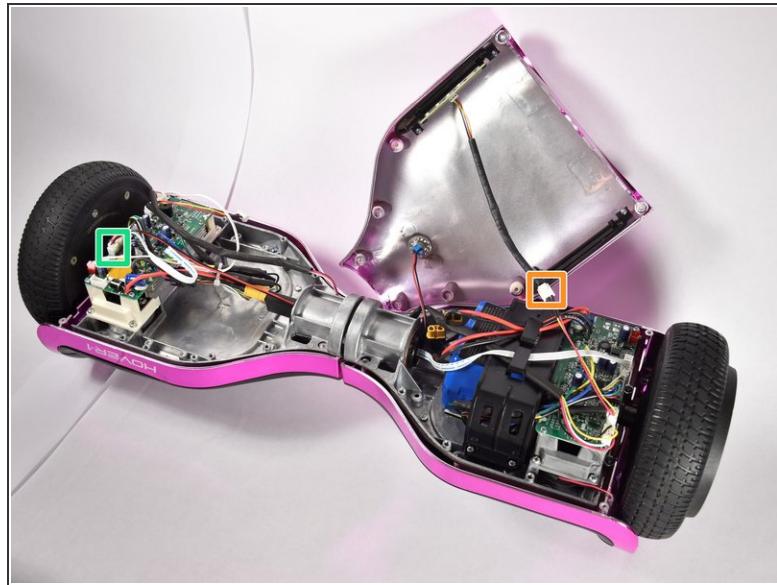
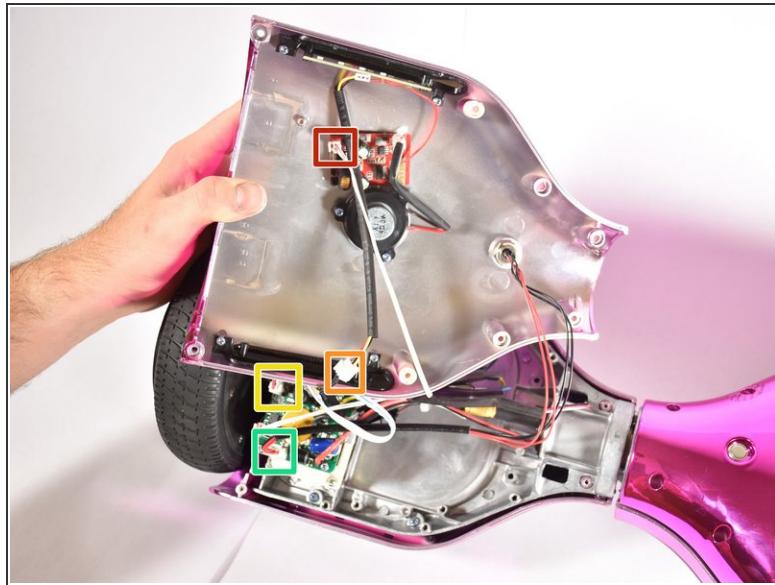
- Flip the Hover-1 Chrome upside down.
- Use a Phillips #2 screwdriver to remove the fourteen 14 mm screws from the bottom of the Hover-1.
- Break the two black tape circles, and remove the two 15 mm Phillips screws underneath.

Step 2



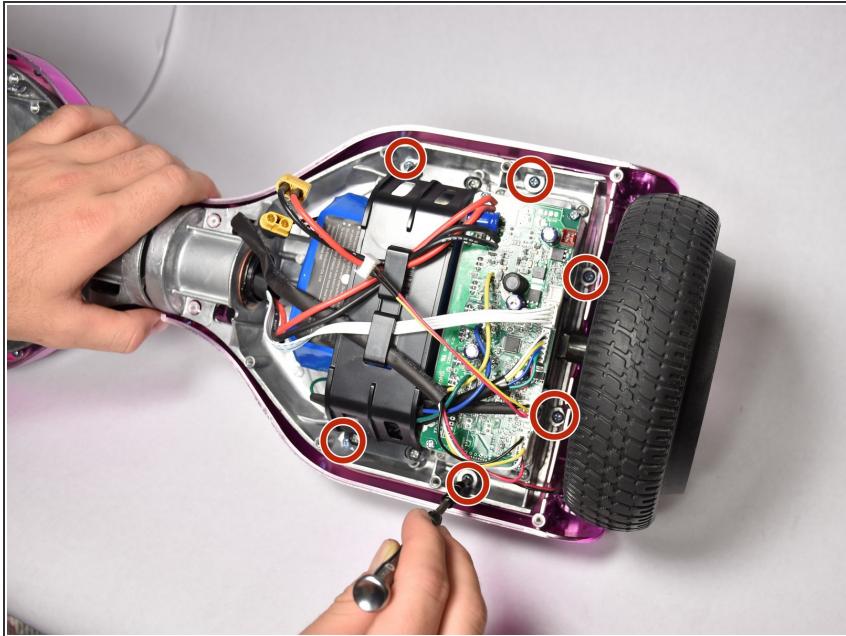
- Lift the shell without the speaker grille and unplug the battery.

Step 3



- Lift the shell with the speaker grille.
- Unplug the speaker.
- Unplug the LEDs.
- Unplug the power button
- Unplug the charging port.

Step 4 — Outer Shell



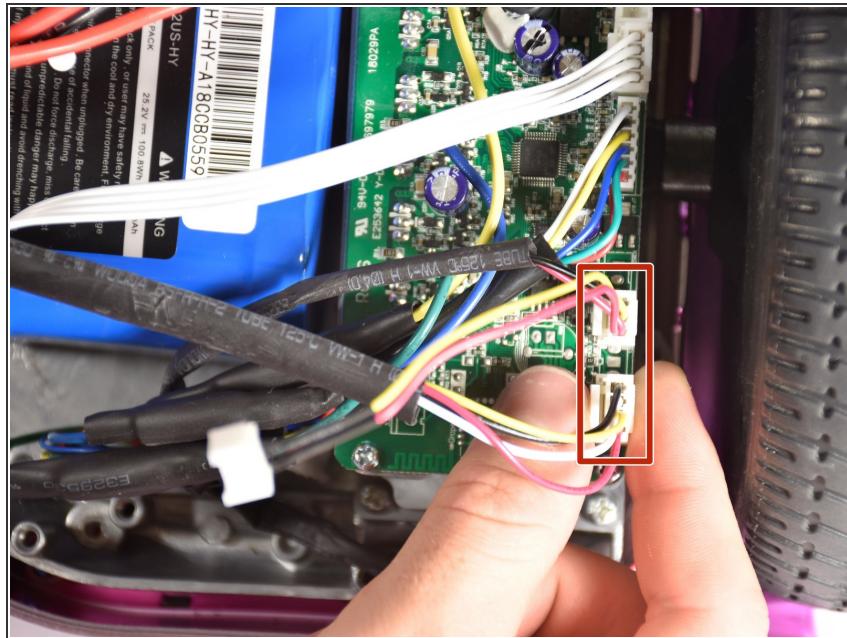
- Remove the twelve 14 mm Phillips #2 screws holding the top shell on.
- *(i)* The other six screws are on the side without the battery.

Step 5



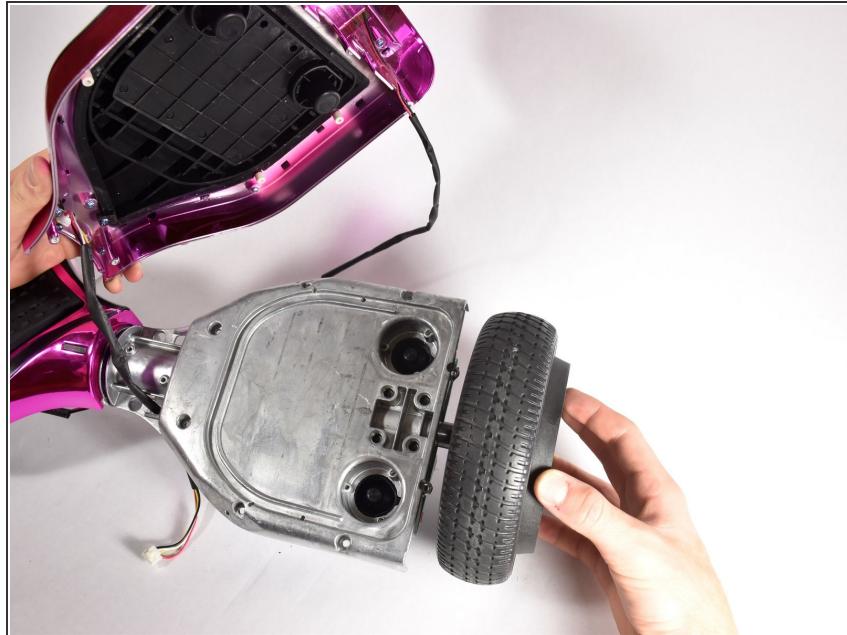
- Free the cables held atop the bracket holding the battery in place.
- Remove the four 14 mm Phillips #2 screws holding the battery bracket in place.
- Pull the battery bracket free.

Step 6



- Unplug the cords for the top LEDs.
- *(i)* The other side of the board is structurally symmetrical. However instead of going under the battery bracket, these cords go through a zip tie. These cables must be removed from the zip tie in order to continue.

Step 7



- Turn the board over and pull the top panel off.