



Hover-1 Liberty Bottom Cover Replacement

This guide will explain how to remove the bottom cover of the Hover-1 Liberty hoverboard.

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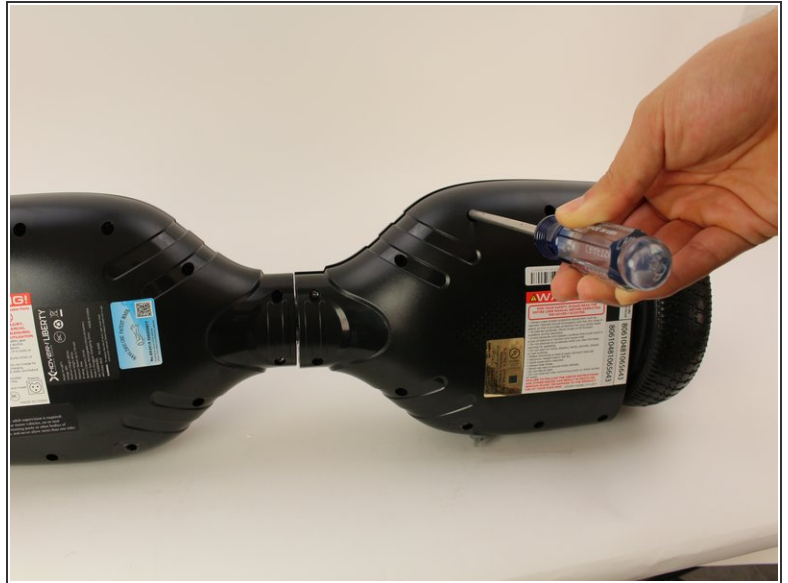
INTRODUCTION

The first step to replacing any internal component in the hoverboard is to remove the external plastic covers. You will need a Phillips #2 screwdriver with a long shaft for this guide.

TOOLS:

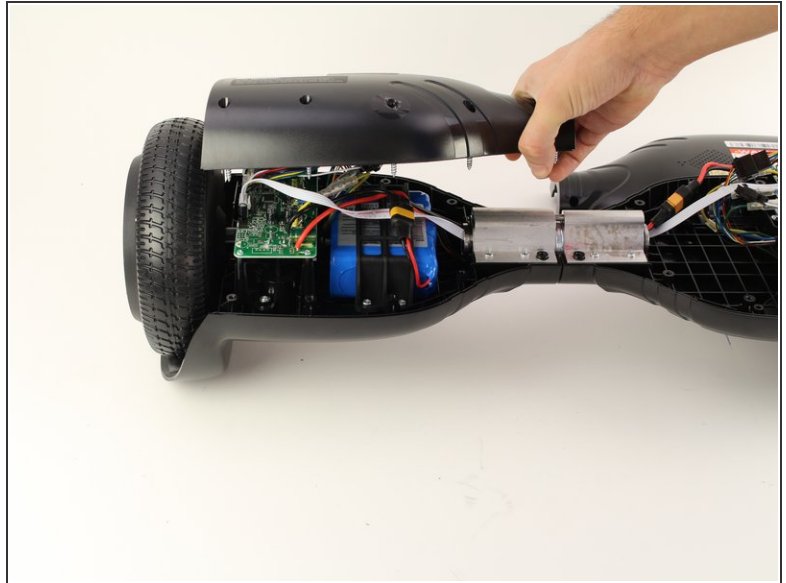
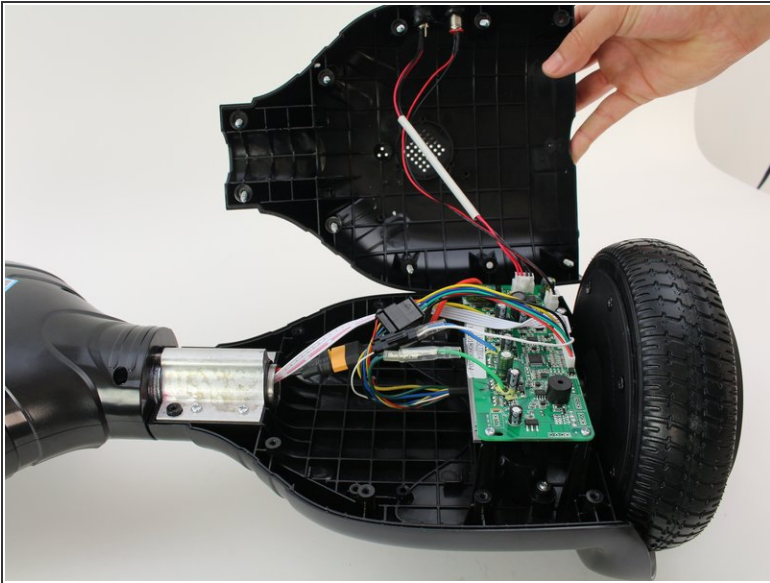
- [Phillips #2 Screwdriver](#) (1)
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Step 1 — Bottom Cover



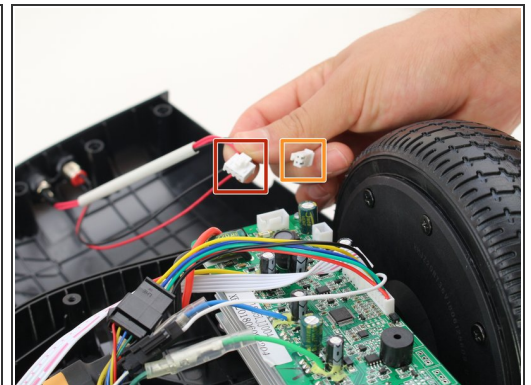
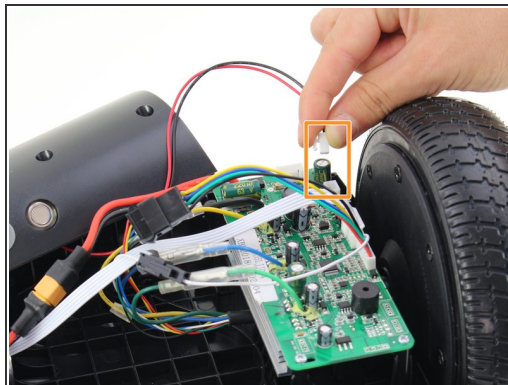
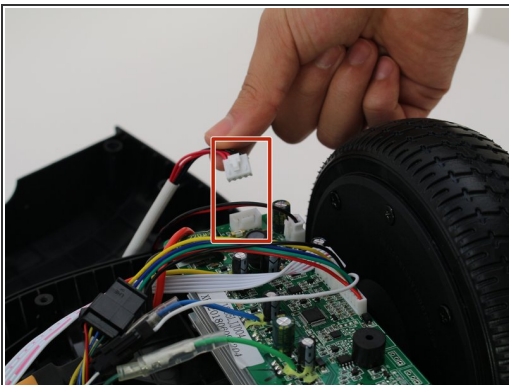
- Flip the hoverboard over so the labels are facing upwards.
- Remove the twenty 18mm screws using a Phillips #2 screwdriver and twisting counterclockwise.

Step 2



- Remove the bottom cover by lifting it away from the hoverboard.
- ⓘ The cover on the side without the battery has two wires connecting the power button and charging port.

Step 3



- Remove one connector from the non-battery side circuit board.
- Remove the next connector from the non-battery side circuit board.
- ⓘ To remove the connectors, pinch the plug and pull away from the circuit board.

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