



Hover-1 Matrix Battery Replacement

This replacement guide will give comprehensive steps on how to replace the battery for Hover-1 Matrix hover board, including pictures and descriptions.

Written By: Ziru Mo



INTRODUCTION

Battery is the major element to provide electricity for hover board. When the battery is damaged, replacing the battery to keep the hover board running.

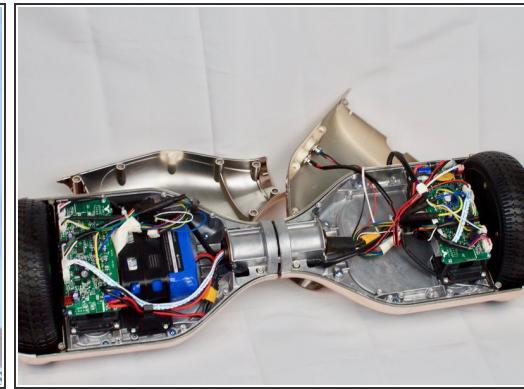
TOOLS:

- [Pro Tech Toolkit \(1\)](#)

PARTS:

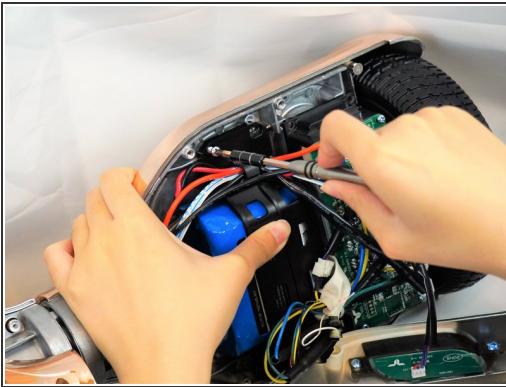
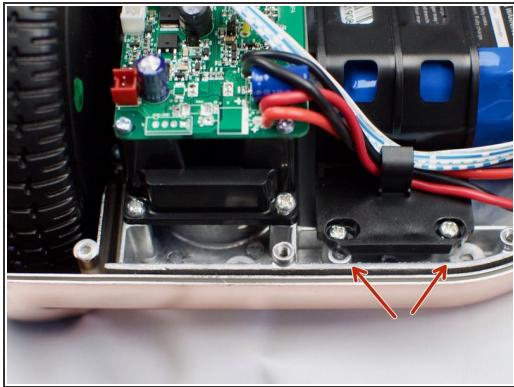
- [Hover-1 Matrix Battery \(1\)](#)

Step 1 — Battery



- First, remove both of the top outer cover (left and right side) by unscrewing the twenty screws using the number 1 Philips screwdriver in iFixit Toolkit's that connect the top and bottom outer cover.

Step 2



- Once removed the outer layer, unscrew all the screws that screwed the cover for the battery (e.g. the one pointed by red arrow in figure 1) using the number 1 Philips screwdriver in the iFixit Toolkit.

Step 3



- After unscrew the screws, move away the plastic cover on the top of the battery. Unplug the cables that connect to the battery and replace a new battery.

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