



Hover-1 XLS Ignition Replacement

How to replace the ignition in the Hover-1 XLS.

Written By: Jonathan Hidalgo



INTRODUCTION

The screws in the front panel are coated in Teflon, making them harder to unscrew. To make the screws easier to remove, you should apply a Blaster onto the screws and let the blaster settle in for about two minutes.

TOOLS:

- Phillips #2 Screwdriver (1)
- 3mm Hex Key, T-grip (1)

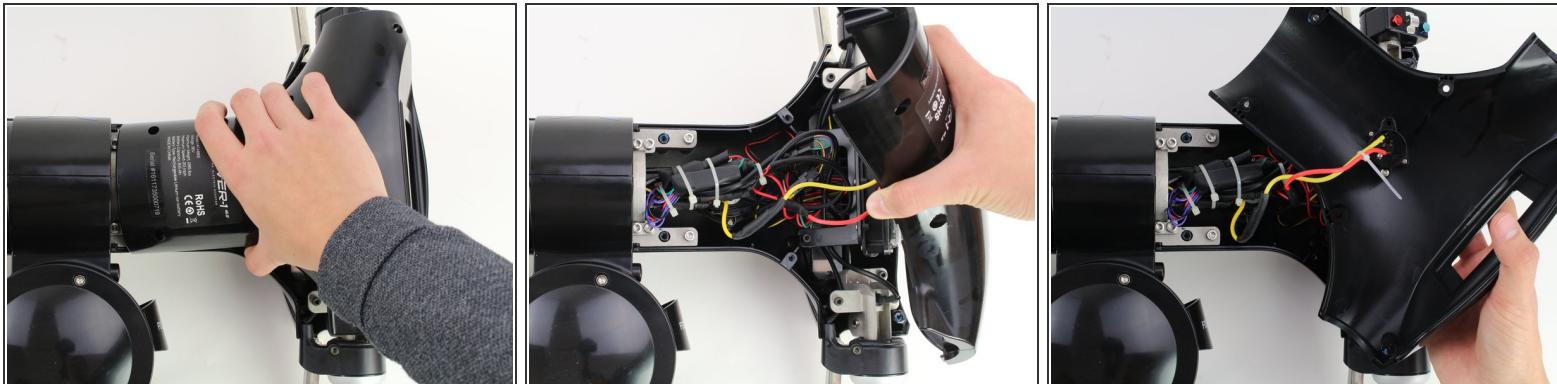
Step 1 — Ignition



- Remove the six 16mm #3 Hex head screws located on the front panel.

(i) The screws are held in with Teflon tape, so use a chemical remover like B'laster to loosen the screws.

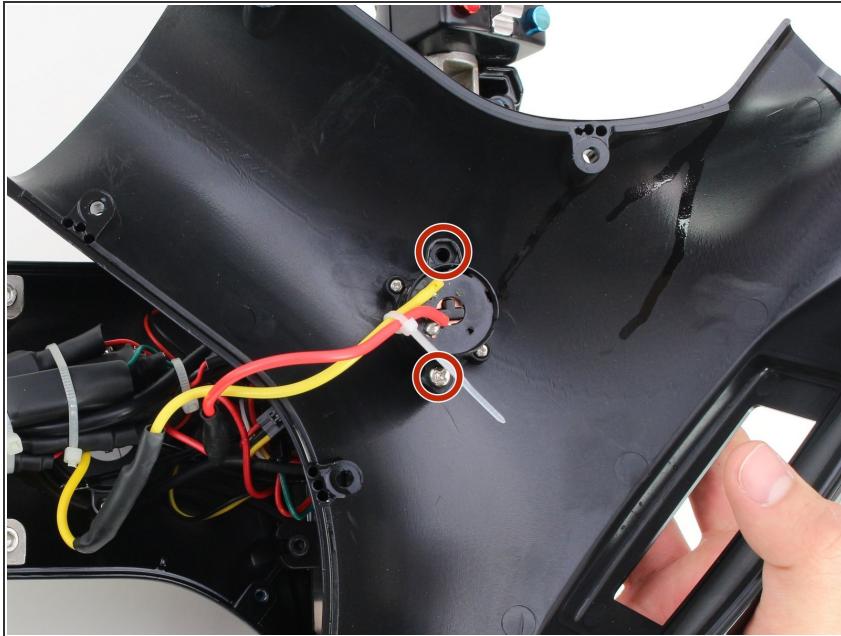
Step 2



- Grab the front panel and gently lift it up to the side.

⚠ The front panel is connected to the ignition, so don't pull too hard or the wires will get damaged.

Step 3



- Remove the two, 19 mm Phillips #2 screws holding the ignition.
- *i* Remove the yellow and red wires that are connected to the ignition. To remove them, look at the [soldering guide](#) provided by iFixit.

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