



# Casdon Dyson Ball On/Off Switch Replacement

Using a PH100 screwdriver, a set of wire...

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# INTRODUCTION

Using a PH100 screwdriver, a set of wire cutters, and a soldering tool, the on/off switch can be replaced in the Casdon Dyson Ball.

## TOOLS:

Phillips #00 Screwdriver (1)

Soldering Iron (1)

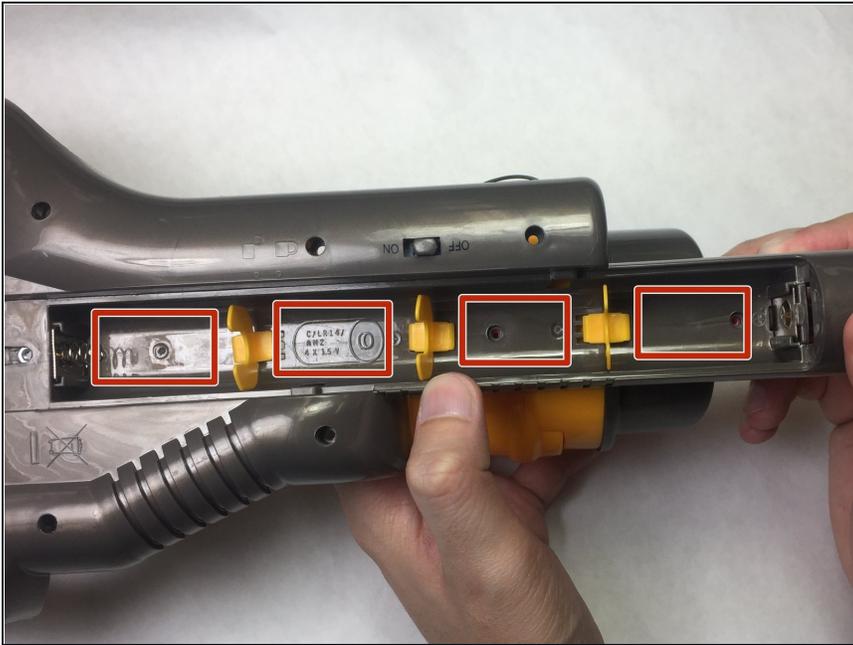
Flush Cutter (1)

## Step 1 — Battery



- Remove one 9.2mm (0.36 in) screw using the PH00 screwdriver.
- Remove the battery cover by pulling it away from the vacuum once the 9.2mm (0.36 in) screw is removed.

## Step 2



- Remove batteries from the vacuum by pulling them out and away from the vacuum.

## Step 3 — On/Off Switch



- Remove four 9.2mm (0.32 in) screws from the back of the vacuum using the PH00 screwdriver.

## Step 4



- Remove the cover to the on/off switch by pulling up on the cover from the front of the vacuum.

## Step 5



- Cut the two wires connected to the on/off switch using a set of wire cutters.

## Step 6



- Remove the two 9.2mm (0.32 in) screws which hold the on/off switch to the vacuum using the PH00 screwdriver.

## Step 7



- Remove the on/off switch by pulling it away from the vacuum with your fingers.
- Replace the faulty on/off switch with the new on/off switch.
- ☑ Solder the new on/off switch's wires to the vacuum's wires using a soldering station.

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

