

# **PlayStation Move Battery Replacement**

Remove the battery from your Move Controller.

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## **INTRODUCTION**

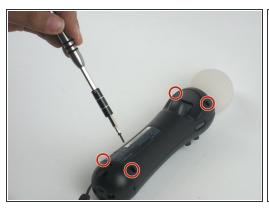
This guide will show the steps to dismantle the move controller and remove the battery in order to have it replaced.



# **TOOLS:**

- Tweezers (1)
- iFixit Opening Tools (1)
- Phillips #0 Screwdriver (1)

#### Step 1 — Battery

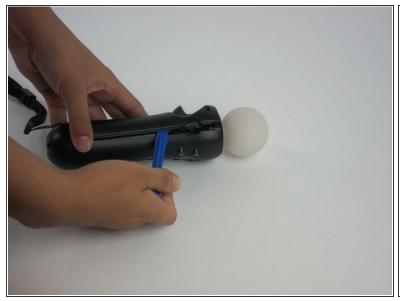






Using a Phillips #0 screwdriver, remove the four 10mm screws located on the back of the device.

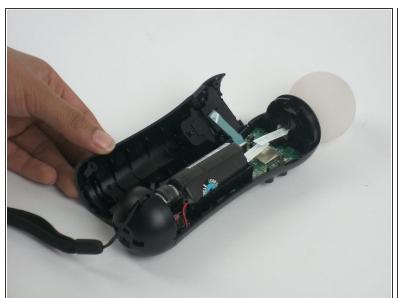
# Step 2

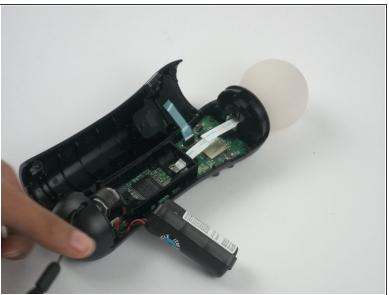




- Insert the plastic opening tool at the indent.
- Gently use a forward and backward motion to safely pop open the cover.
- Using your hands to further pull it apart.

#### Step 3

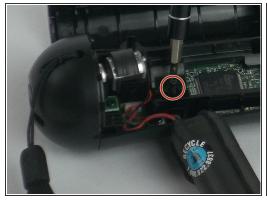




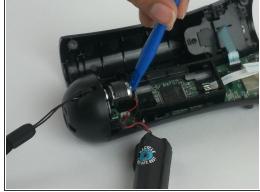
Once the device is opened, lift the battery out of the black plastic holder.

Carefully pull the battery out and ensure that it's wires are still connected to the inside.

## Step 4

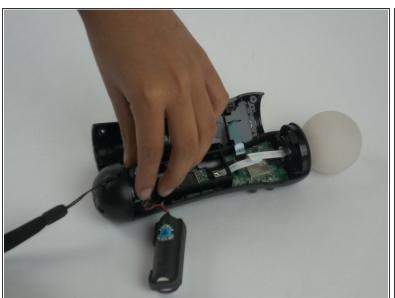


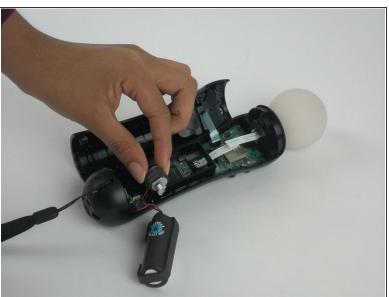




- Using a Phillips head screwdriver, remove the 9mm screw located to the right of the battery, which is connected to the inner plastic frame.
- Using the plastic opening tool carefully take out the grey cylindrical piece (vibrator) that is also attached to a wire.

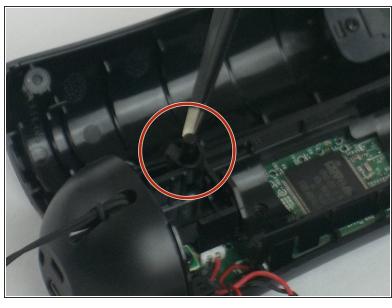
## Step 5





- Gently pull out the small grey cylindrical piece (vibrator).
- (i) Removing this piece makes it easier to access the wire connection of the battery and remove it.

# Step 6



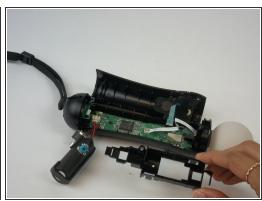


 Using tweezers, remove the small piece with a cylindrical top that is located to the left of the inner plastic frame.

### Step 7

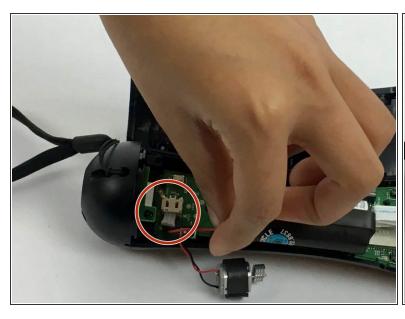


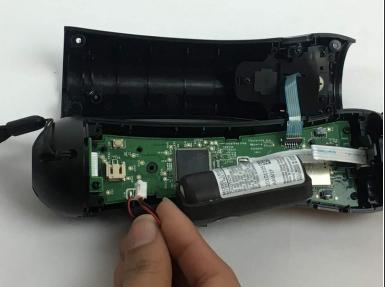




- Using one hand to hold the device, and the other hand to squeeze the inner plastic frame.
- Remove by squeezing the inner plastic frame, lift and pull it towards you.
- Mhile removing the frame, be extremely careful because it could damage the frame or the motherboard.

#### Step 8





Gently pull on the white piece connecting the battery and the connector.

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