Nvidia Shield TV 1st Generation Controller Battery Replacement

This guide shows how to remove the controller battery on the controller paired with the Nvidia Shield TV 1st Generation.

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INTRODUCTION

You will need to replace the battery in your controller if it is not holding a charge or your controller is not turning on. When taking apart the controller, be careful as the buttons are not held in place by anything and can easily fall out.

🔧 TOOLS:

- T6 Torx Screwdriver (1)
- iFixit Opening Tools (1)
- Tweezers (1)

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Step 1 — Controller Battery

- Remove the indicated six screws using the T6 Torx screwdriver.
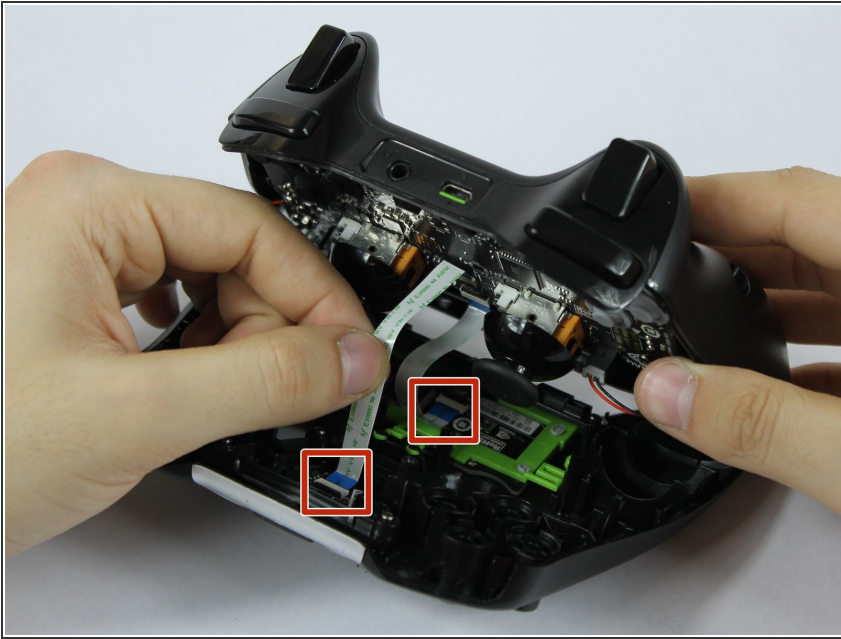
Step 2

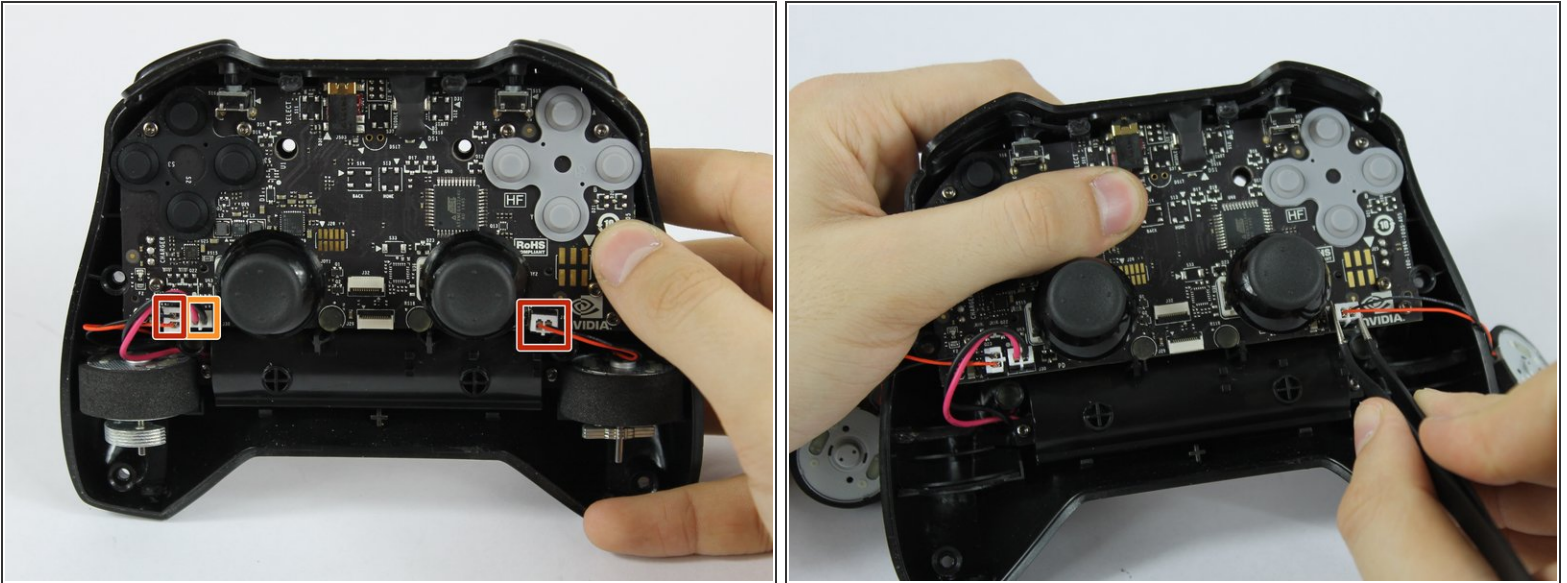- Use the plastic opening tool to pry the face of the controller away from the body.

⚠ Make sure the controller is face down during this step as the buttons can easily fall out.

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Step 3

- Carefully remove the indicated ribbon wires from the face of the controller.
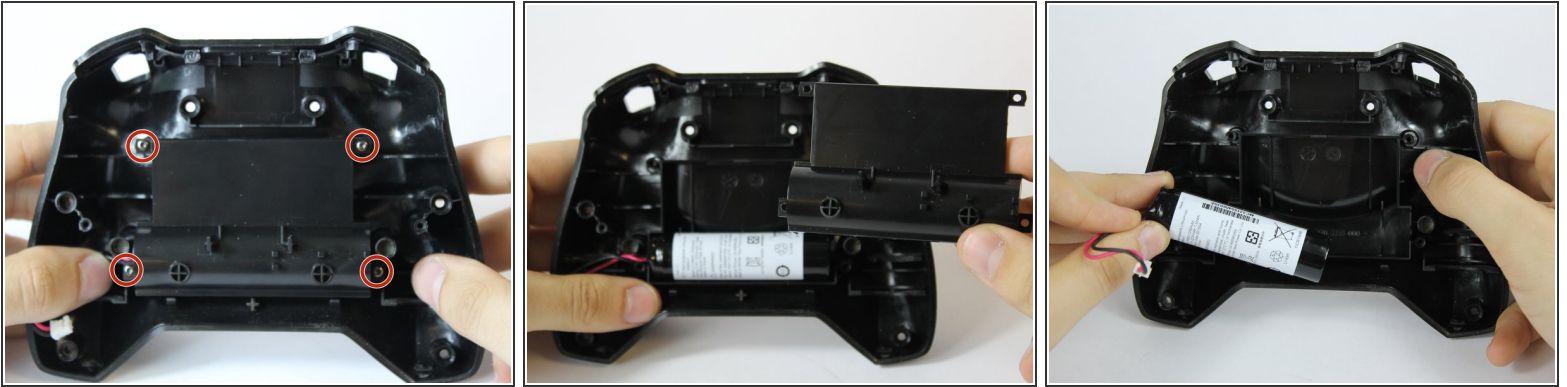
www.iFixit.com

Step 4

- Use the angled tweezers to remove the vibration motor cable, moving it upward from its socket.
  - Lift the vibration motor out of the front case.
  - Repeat for the other side.
- Use the angled tweezers to remove the battery cable, moving it upward from its socket.

Step 5

- Using the T6 Torx screwdriver, remove the indicated eight screws from the logic board.
- Lift the logic board away from the front case.

Step 6

- Using the T6 Torx screwdriver, remove the indicated four screws from the panel.

- Remove the panel from the front case.

- Lift the battery from the front case to remove it.

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

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