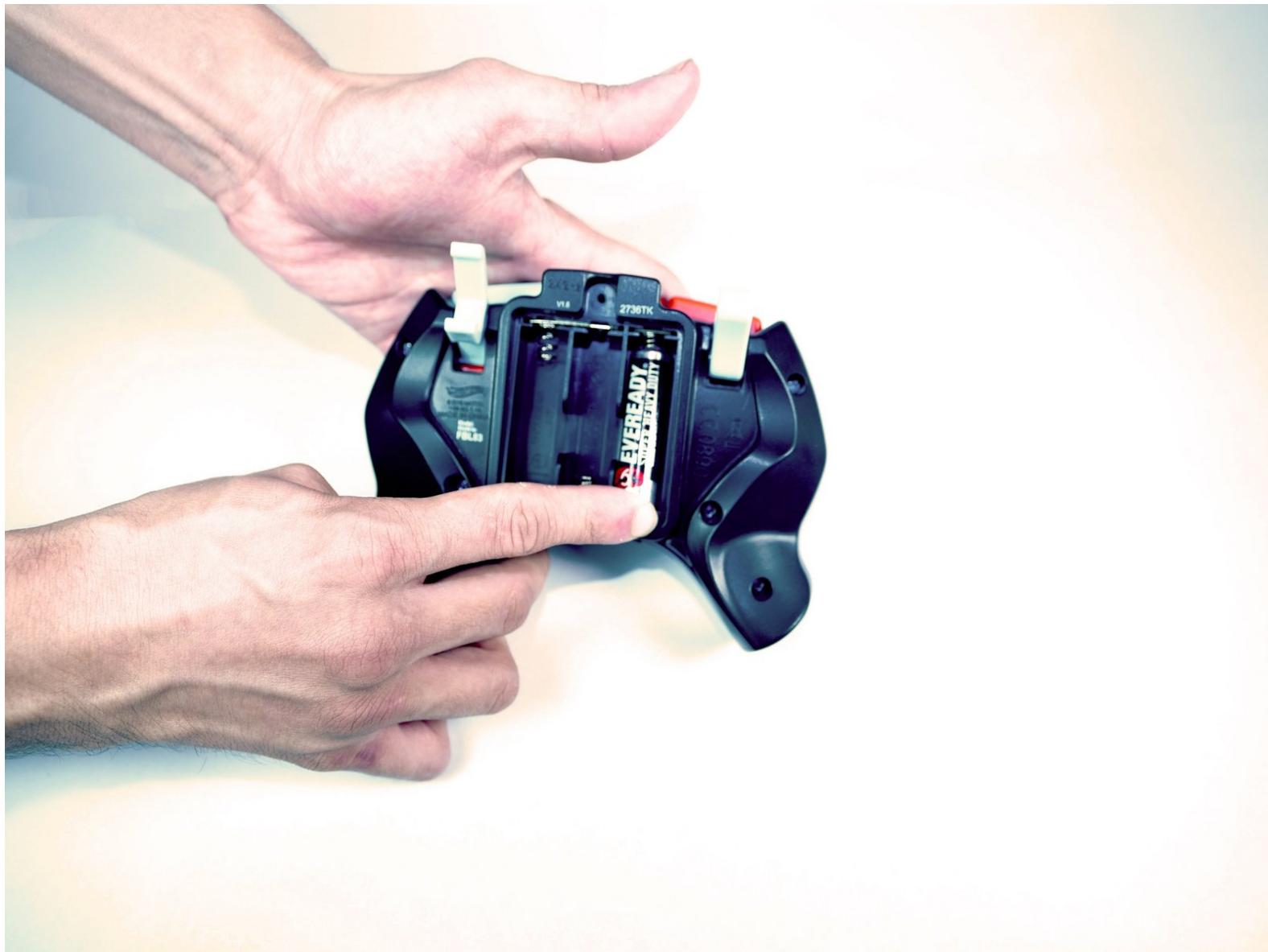




Hot Wheels AI Intelligent Race System Controller Batteries Replacement

This is a step by step guide on how to replace the batteries on the device's controller.

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INTRODUCTION

If your Hot Wheels AI controller does not turn, try replacing the battery. This guide will assist you if you have any trouble. Before you begin, you will need three brand new AAA batteries and a J0 screwdriver. The steps should be straightforward and fast! Once you replace your battery, you will be racing in no time!

TOOLS:

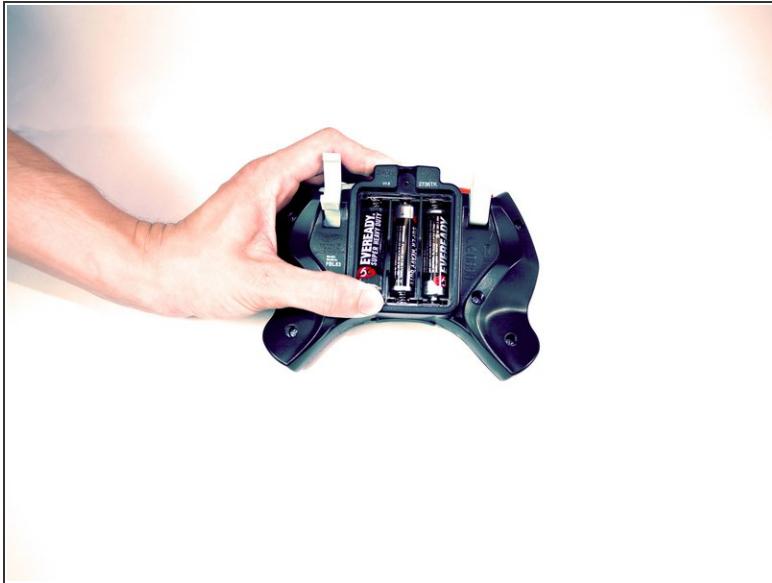
- [JIS #0 Screwdriver \(1\)](#)

Step 1 — Controller Batteries



- Use a JIS #0 screwdriver to unscrew the single battery cover screw.

Step 2



- Remove the old AAA battery from the slot by pressing down on the positive end.
- Do the same for the other two. Make sure none of the battery slots are damaged.

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