iFIXIT

Pokewalker Button Replacement

How to Replace a Cracked or Broken Button on a Pokewalker

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INTRODUCTION

How to Replace a Cracked or Broken Button on a Pokewalker

TOOLS:

- Phillips #0 Screwdriver (1)
- Spudger (1)

Step 1 — Battery

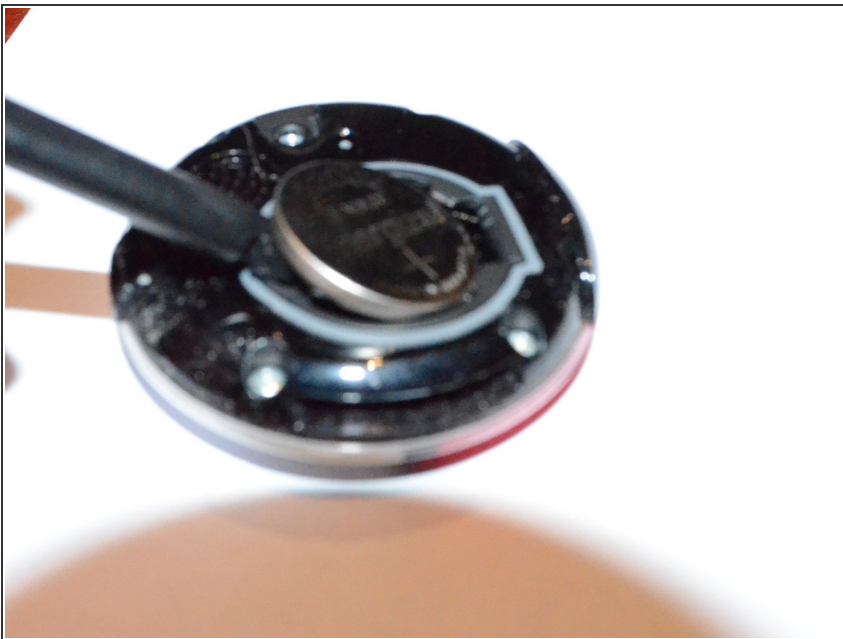- Locate the Screw on the Back of the Pokewalker.

Step 2

- Remove the Screw with a Phillips #0 Screwdriver

- ⓘ The screw is attached to the rear case with washers. don't worry about losing it.

Step 3

● Remove the Rear Cover from the Device

Step 4

● Use the flat end of a Spudger to Remove the Battery

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Step 5 — Button

- Locate the 4 Screws Around the Device

Step 6

- Remove all 4 screws with a Y0 Triwing Screwdriver

Step 7

- Separate the 2 halves of the Device

⚠ Do not Separate Completely as the Display is Still Connected by a Ribbon Cable

Step 8

- Use a Spudger to Flip the Latch holding the ribbon cable in place and use Tweezers to Pull it out

⚠ Do not use Excessive force when reinserting the cable, because ribbon cables are fragile

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Step 9

- Remove the Rubber-button thingy from the upper case

- (i) I have no idea what that thing is, edit this guide if you do.

Step 10

- Remove the 3 Plastic Buttons from the Case

- (i) It helps that the buttons only go in one way, makes it easier to reassemble

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

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