



Teenage Engineering OP-Z Battery Replacement

How to replace a worn-out or dead battery in your OP-Z.

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INTRODUCTION

Use this guide to replace a worn-out or dead battery in your OP-Z.

TOOLS:

- [Spudger](#) (1)

PARTS:

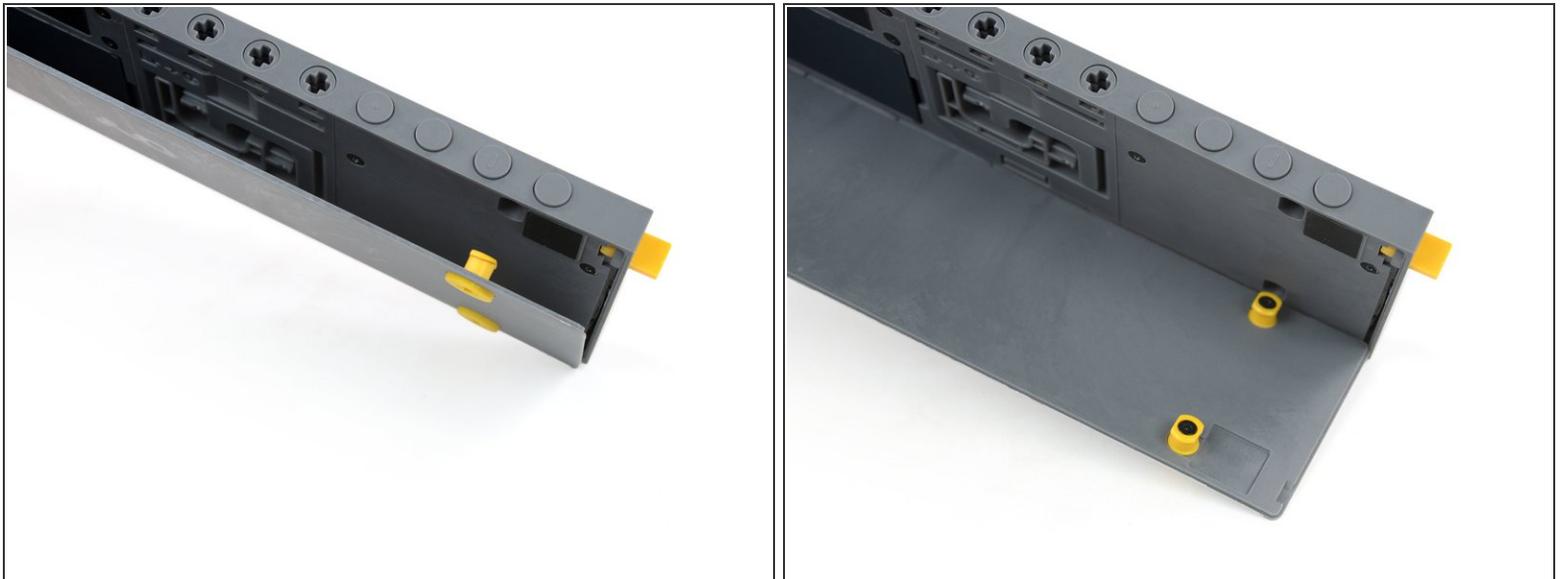
- [OP-Z Replacement Battery](#) (1)

Step 1 — Back Cover



- Unlock the four rubber feet by turning them 90° counterclockwise using your thumb or finger tip.
- ⓘ There is a tiny mark on every foot facing the bottom edge of the OP-Z. After turning them they should face towards the short edge where the on/off switch is.

Step 2



- When turning the OP-Z over again the bottom plate should come off by itself (thanks gravity).
- ⓘ If the bottom plate won't come off you might want to make sure every foot is rotated correctly and gently tug on one of them.

Step 3



- Remove the bottom plate including the rubber feet.

Step 4 — Battery



- Use your fingernail or a spudger to lift the battery on the right side where the notch is.

Step 5



- Remove the battery.
- ☑ When installing the new battery make sure you put it in contact side first.

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

For optimal performance, **calibrate your newly installed battery**: Charge it to 100% and keep charging it for at least 2 more hours. Then use your device until it shuts off due to low battery. Finally, charge it uninterrupted to 100%.

Take your e-waste to an [R2 or e-Stewards certified recycler](#).

Repair didn't go as planned? Ask our [Answers community](#) for help.