



Amazon Kindle Oasis 8th Gen Battery Replacement

Replace your dead battery to restore power to your kindle.

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INTRODUCTION

As your Kindle gets older the battery life for it gets worse. This guide will teach you how to replace the battery for your Kindle, so you can enjoy hours of reading without having to charge it as often.



TOOLS:

- [iFixit Opening Tools](#) (1)
- [Metal Spudger Set](#) (1)
- [Tweezers](#) (1)



PARTS:

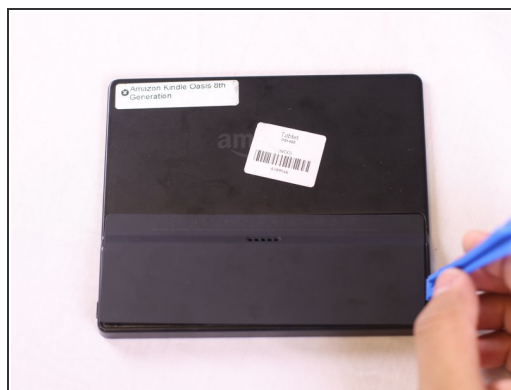
- [Amazon Kindle Oasis 8th Gen Back Panel](#) (1)

Step 1 — Back Panel



- Carefully wedge the plastic opening tool between the back panel and the device to free the clips holding the back panel and the device together.

Step 2



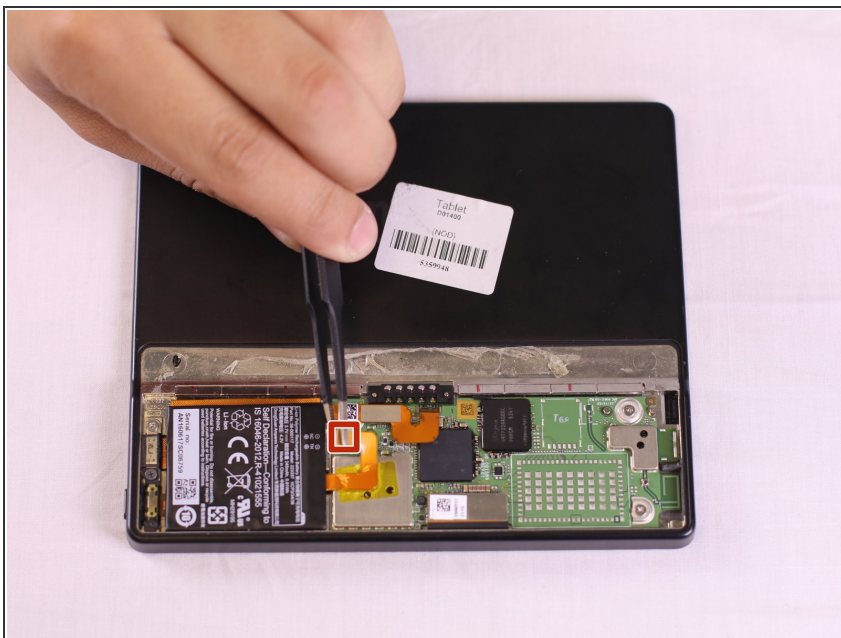
- Work your way around the back panel to free all the clips.

Step 3



- Carefully remove the back panel from the device.
- Gently peel the back panel away from the adhesive, being mindful to keep the adhesive strip in the good condition so that it can be used again.

Step 4 — Battery



- Using the tweezers, lift the orange bridge connector off.
- Place the pliers in between the battery and the end of the bridge and lift upwards.

Step 5



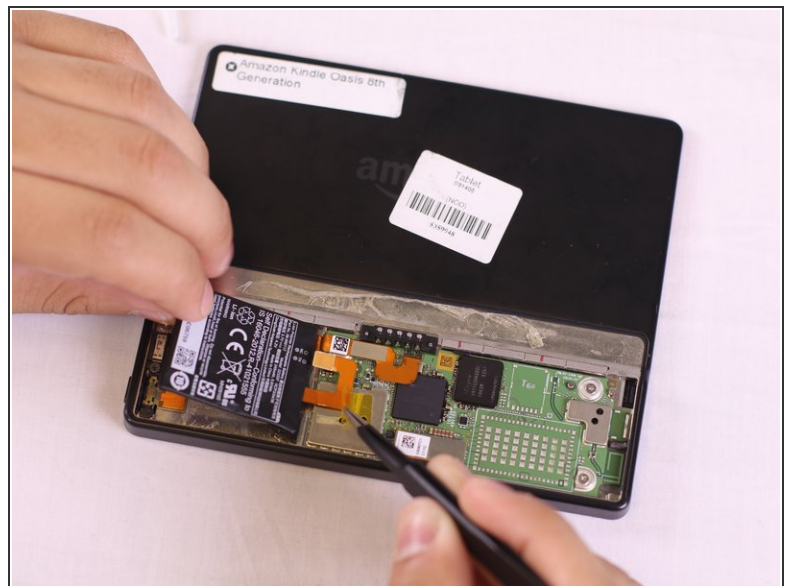
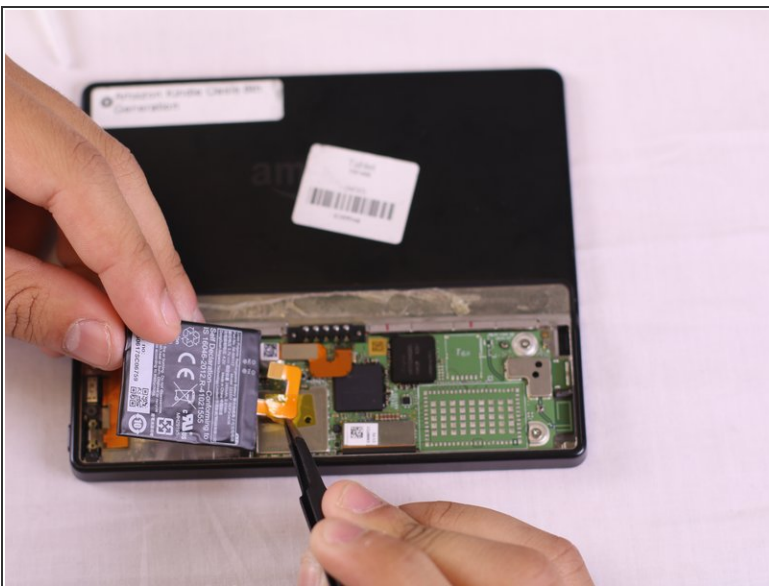
- Gently wedge the curved blunt face metal spudger under the battery starting from the left side, and slowly work the spudger around the edge to loosen the battery from the tape. Be careful not to rip the thin foil on the back of the battery.
- Once the battery is lifted around the corner, switch to the straight blunt faced spudger for easier removal

Step 6



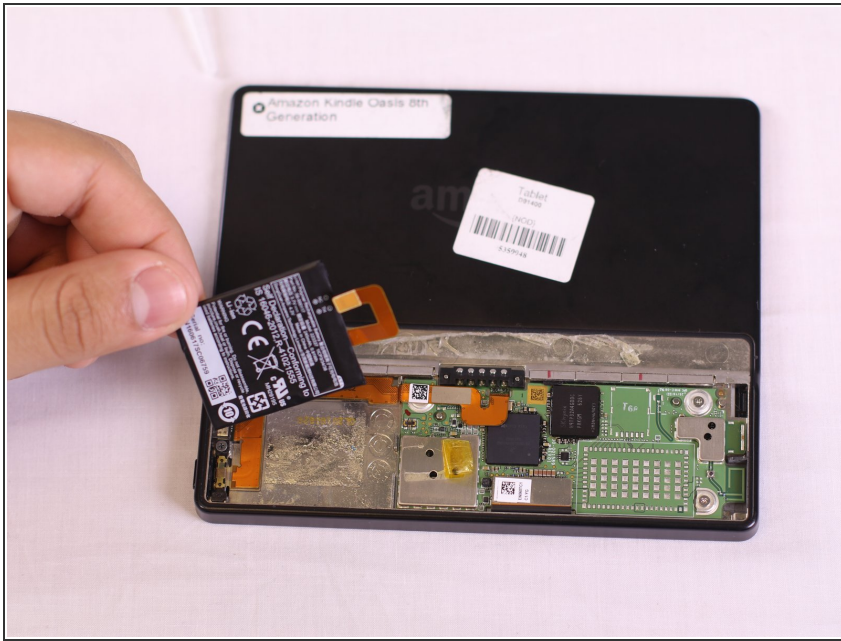
- Lift the battery out using the metal spudger and use your fingers to slowly pull the battery off the adhesive.

Step 7



- Using the tweezers, gently lift the tape off of the Power bridge connector. If a new unit comes with a new piece of tape, remove entirely, if not remove and place one corner lightly face down on a clean surface to be used again.

Step 8



- Once free of the adhesive and connectors, remove the old battery from the device.

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