



# Amazon Fire 5th Generation Battery Replacement

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# INTRODUCTION

The Amazon Fire 5th generation uses a 2980 mAh rechargeable Lithium-ion Battery Pack. When replacing the battery pack, ensure that the proper safety and protective gear are used to avoid potential harm.

## TOOLS:

[iFixit Opening Tool](#) (1)


1/4" (0.6 cm) wide


*This is included in the iFixit Tool Kit*

[Precision Tweezers Set](#) (1)

## Step 1 — Remove front screen assembly



 Ensure that your device is turned off.

 Remove any micro-SD card that may be installed in the Fire. Failure to do so could damage the micro-SD card itself or the micro-SD card reader on the Fire.

- Holding the Fire firmly, wedge a plastic opening tool into the crease on the edge of the device.
- Slowly work the plastic opening tool around the device until the entire back cover releases from the front of the device.

## Step 2



- Using angled ESD precision [tweezers](#), lift up on the battery cables to separate the battery connector from its socket.

⚠ Be sure to lift the battery connector cables themselves and not the actual socket. Doing this step incorrectly could damage the connector.

## Step 3



- Carefully and slowly work a large plastic opening tool along the edge of the battery pack. Angle the tool to pry it up.
- When you have successfully lifted the battery pack up on one side or corner, carefully wedge the opening tool under the pack about 1/2" and work around the rest of the sides.

⚠ Be careful not to bend the battery. Don't use too much force, as it can damage the battery.

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

