



Nexus 5 Antenna Cable Replacement

This guide will take you through the necessary steps to replace the antenna cables on your Nexus 5.

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INTRODUCTION

This guide will take you through the necessary steps to replace the antenna cables on your Nexus 5. Your antenna cables may need to be replaced if you frequently lose service.

TOOLS:

- [Phillips #00 Screwdriver](#) (1)
- [Spudger](#) (1)

PARTS:

- [Nexus 5 Antenna Cables](#) (1)

Step 1 — Remove the Battery Door



- The battery door of the Nexus 5 is held together with plastic clips.
- Use the plastic spudger to separate the battery door.

Step 2 — Unscrew the Midframe and Speaker Assembly



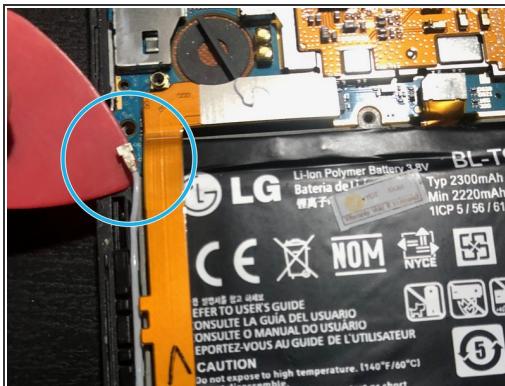
- Using your #00 Philips Screwdriver, remove the six screws holding the midframe in place.
- Remove the four screws at the bottom of the device holding the speaker assembly in place.
- The screw on the far right may be covered in adhesive. Use your plastic spudger to remove the adhesive covering the screw.

Step 3 — Remove the Midframe and Speaker Assembly



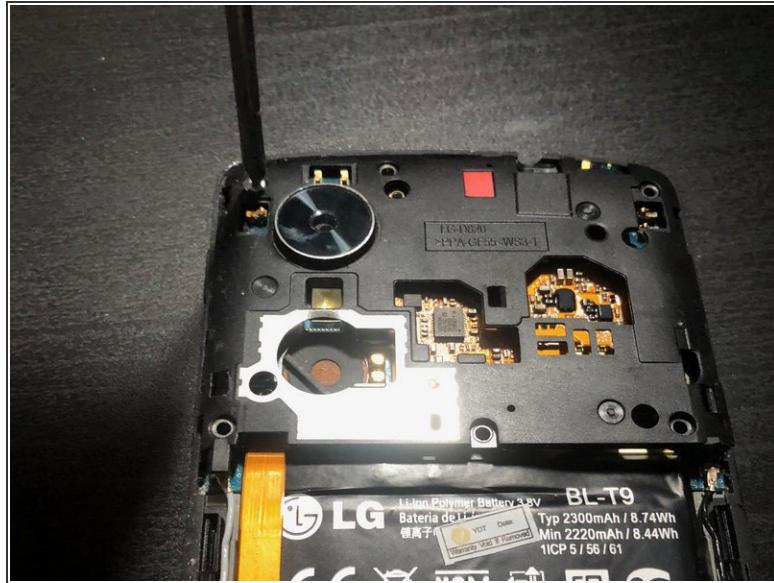
- Remove the midframe and speaker assembly.

Step 4 — Remove and Replace the Antenna Cables



- The antenna cables are located on the right and left side of the battery (one is gray, the other is black).
- Using your plastic spudger, disconnect both ends of the antenna cables.
- Connect your new antenna cables.
- Make sure the antenna cables are securely connected.

Step 5 — Reassemble the Device



- Screw the midframe and speaker assembly back into place.
- Push the outer edges of the battery door down until you hear the plastic clips "click."

Step 6 — Power on the Device



- Hold the power button until you feel the phone vibrate and/or see the Google logo displayed.