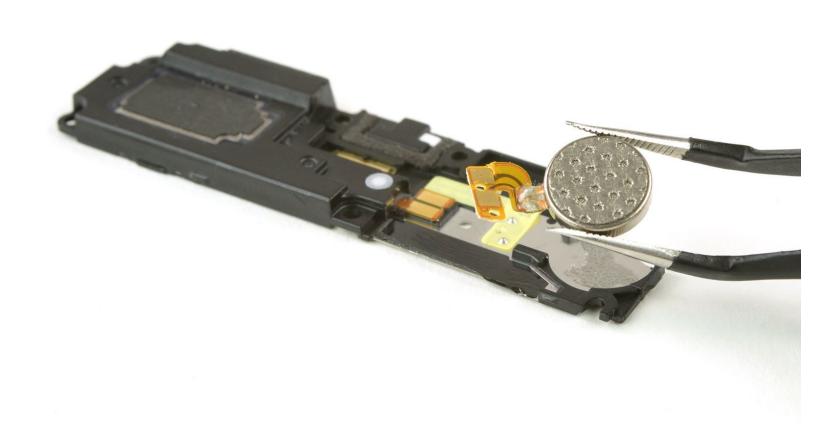


# Huawei P10 Lite Loudspeaker / Vibration Motor Replacement

Replace the loudspeaker and/or the vibration motor in your Huawei P10 Lite smartphone.

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#### **INTRODUCTION**

Use this guide to replace the loudspeaker and/or the vibration motor in your Huawei P10 Lite smartphone. When reassembling your phone apply new adhesive where it is necessary.



# TOOLS:

- Spudger (1)
- iFlex Opening Tool (1)
- Tweezers (1)
- Phillips #000 Screwdriver (1)

#### Step 1 — Back cover







- Insert the tip of an opening pick between the back cover and the mid frame and slide it around the phone, to cut the adhesive.
  - Using a suction handle to lift the back cover may help to get an initial gap for the opening pick to put in.
  - (i) If the adhesive is hard to cut, <u>use an iOpener</u> to loosen it.

# Step 2







- After you cut the adhesive on every edge, twist your opening pick, to separate the rear cover from the phone.
- Flip the rear cover over to the right side of the phone.

# Step 3





- Use a pair of tweezers to remove the sticker.
- Remove the two Phillips #00 screws.
- Remove the four 2.5 mm Phillips #00 screws.

#### Step 4



- Use tweezers to remove the mainboard shield.
- Use the flat end of a spudger to disconnect the finger print sensor flex cable.
  - (i) When reassembling apply new adhesive where it is necessary.

#### **Step 5** — Battery Disconnection



- Remove the Phillips screw holding the battery connector plate in place.
- Remove the battery connector plate.
- Use the flat end of a spudger to disconnect the battery flex cable.

# **Step 6** — Loudspeaker / Vibration Motor



 Remove the seven Philipps #000 screws.

# Step 7



- Insert an opening pick under the right edge of the loudspeaker unit and lever it up.
- Grab the loudspeaker unit and remove it.

# Step 8





- Use an iOpener to loosen the glue under the vibration motor.
- Remove the vibration motor.

To reassemble your device, follow these instructions in reverse order. When reassembling your phone apply new adhesive where it is necessary.