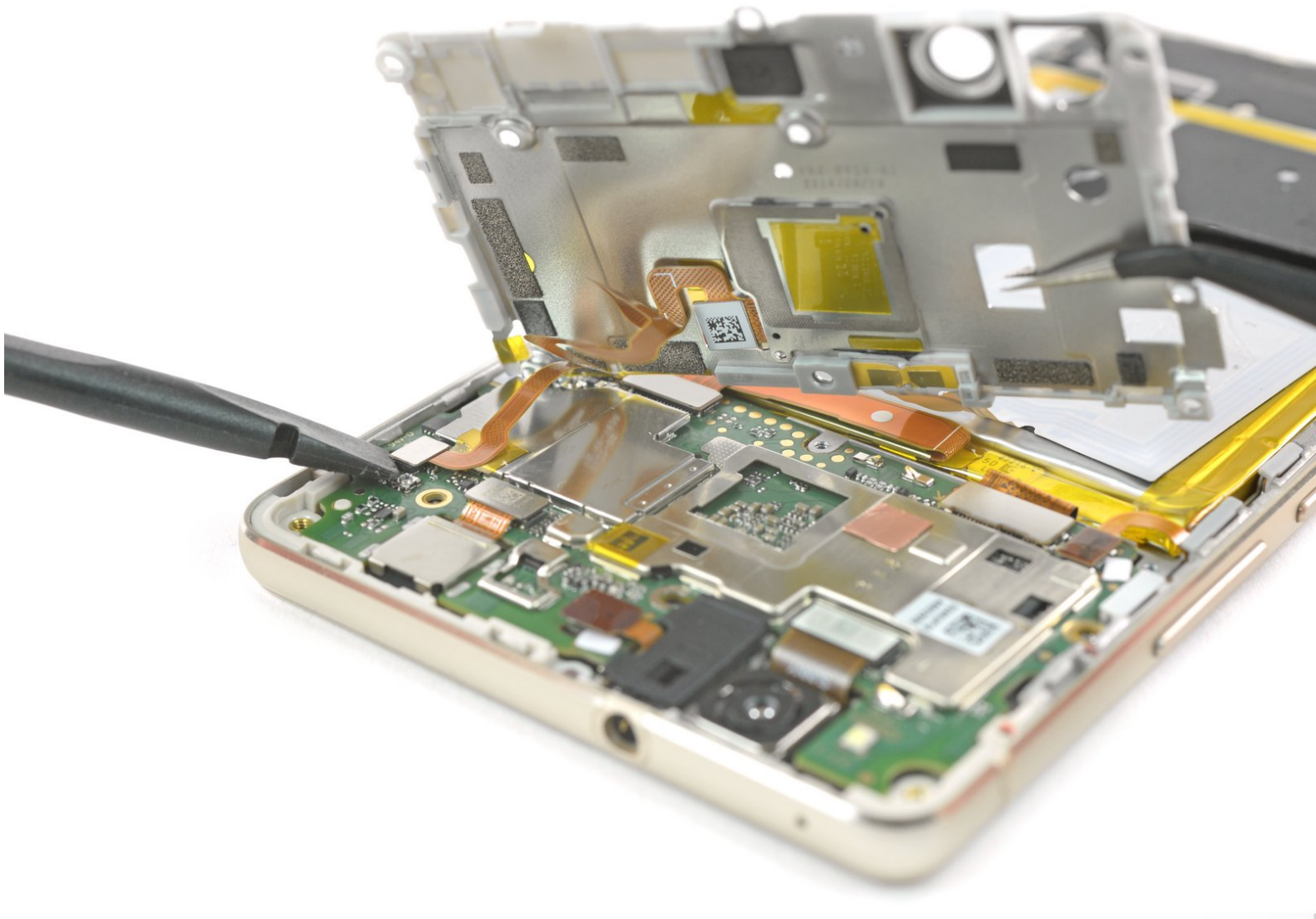




# Huawei P9 Lite Motherboard Shield Removal

Remove the motherboard shield carrying the fingerprint sensor in your Huawei P9 Lite.

Written By: Tobias Isakeit



# INTRODUCTION

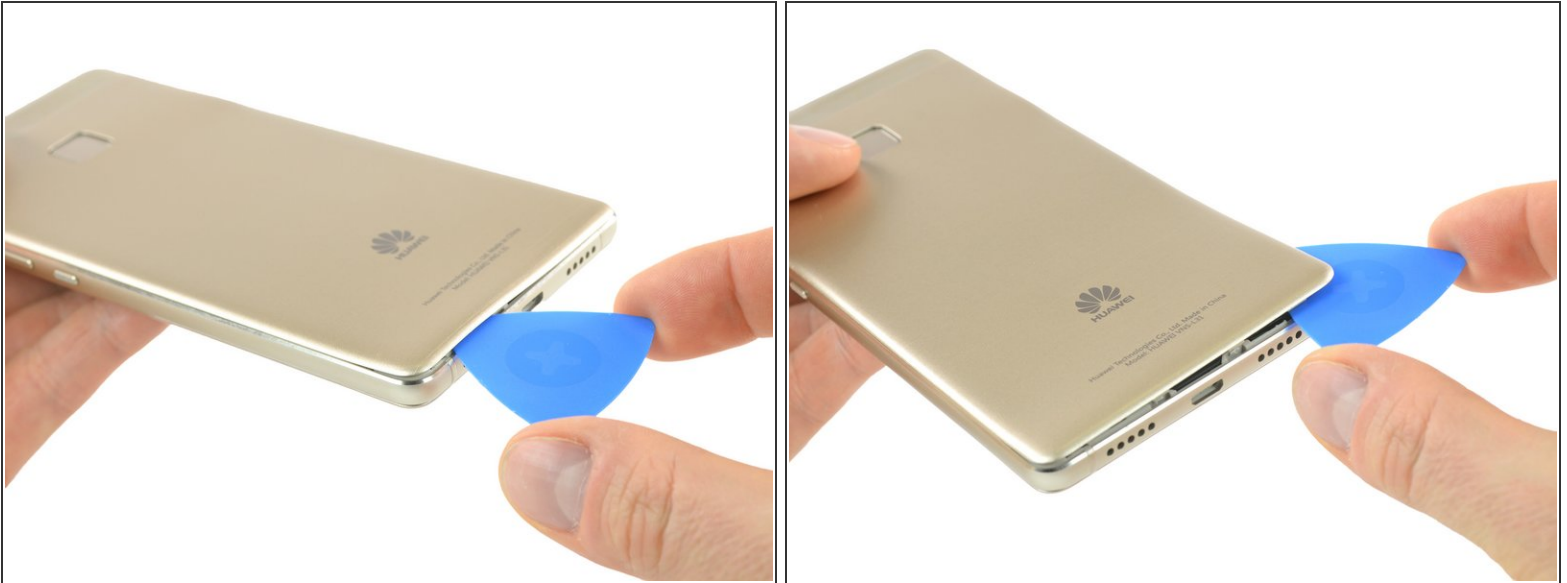
Use this guide to remove the motherboard shield carrying the fingerprint sensor in your Huawei P9 Lite.



## TOOLS:

- [iFixit Opening Picks set of 6](#) (1)
  - [Phillips #00 Screwdriver](#) (1)
  - [Spudger](#) (1)
  - [Tweezers](#) (1)
-

## Step 1 — Back Cover



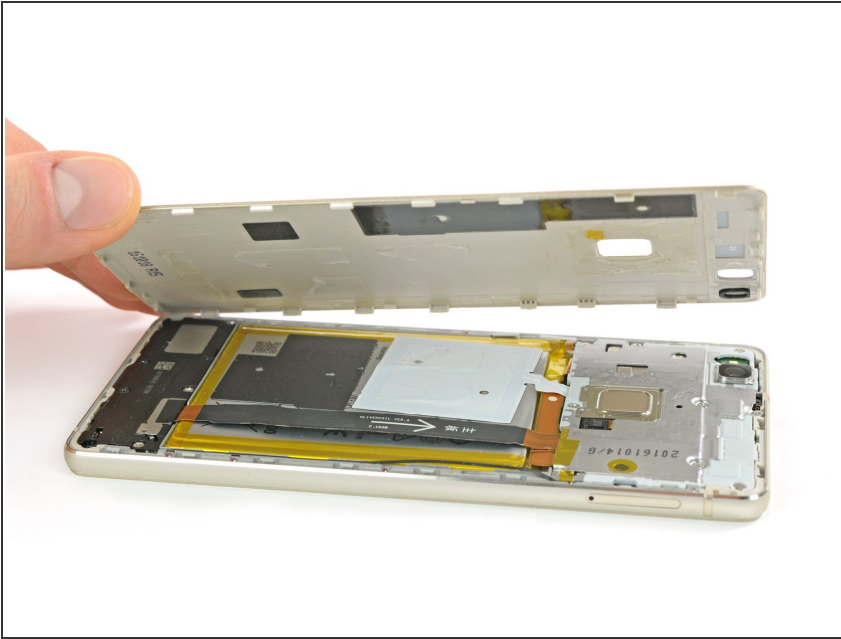
- Use an opening pick to unclip the rear cover, starting from the bottom corner.
- Work your way around counterclockwise and carefully pry the plastic tabs open one by one.

## Step 2



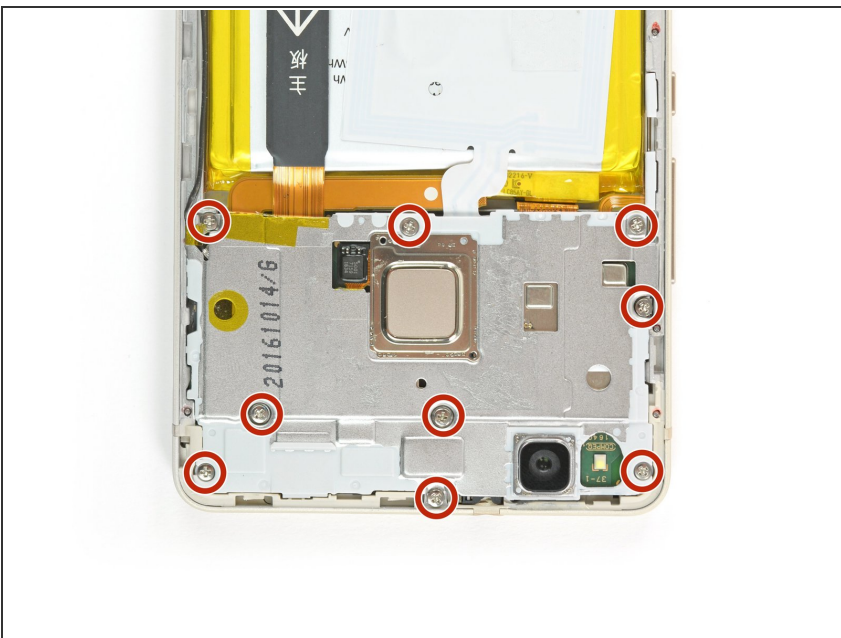
- ⓘ There is adhesive underneath the back cover that holds it to the battery and the metal plate at the top.
- ⚠ Be careful with the flex cable at the right hand side.
- Twist the opening pick to lever the back cover away and loosen it from the adhesive.

### Step 3



- When the back cover is freed from the adhesive you can pop it off by hand completely.

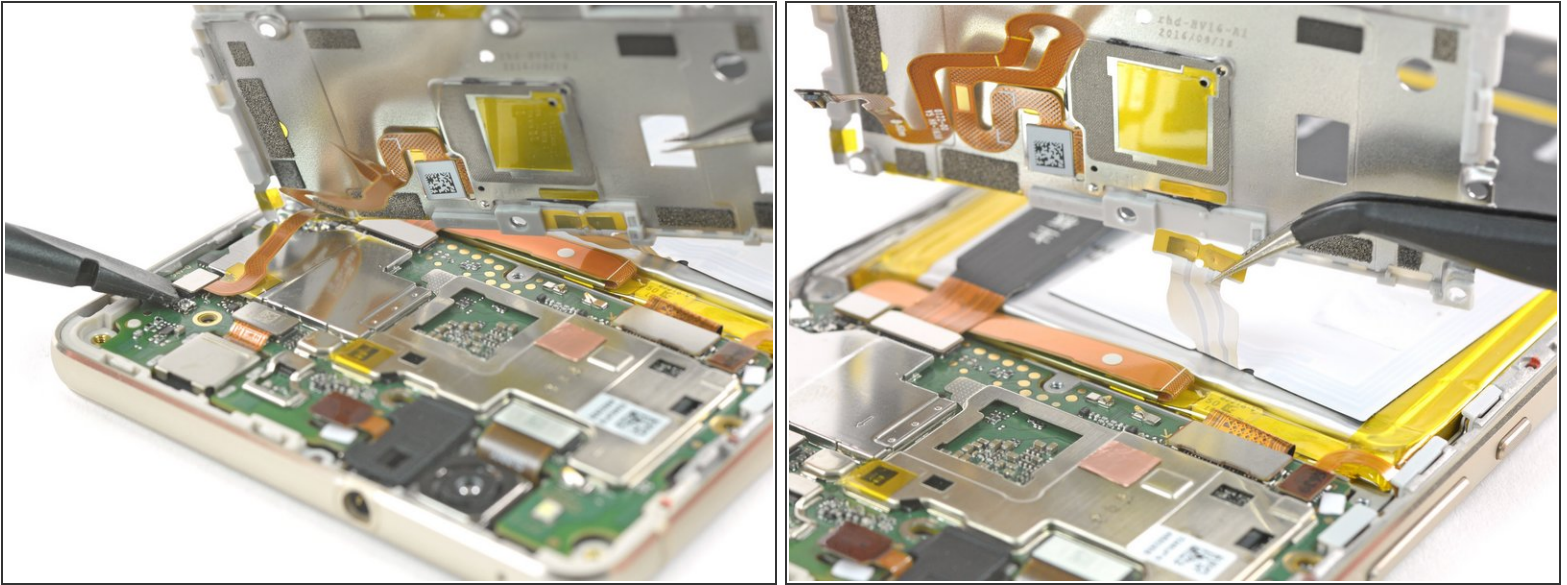
### Step 4 — Motherboard Shield



- Remove the nine Phillips #00 screws that secure the metal shield plate.
- ⓘ Some screws may be covered with tamper proof stickers. Remove them to ensure a proper seating for your driver.



## Step 5



 Do not remove the shield plate yet, it is attached by a connector and an adhered cable.

- Use a spudger to disconnect the fingerprint sensor from the motherboard.
- Peel the NFC antenna cable off of the metal plate.

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