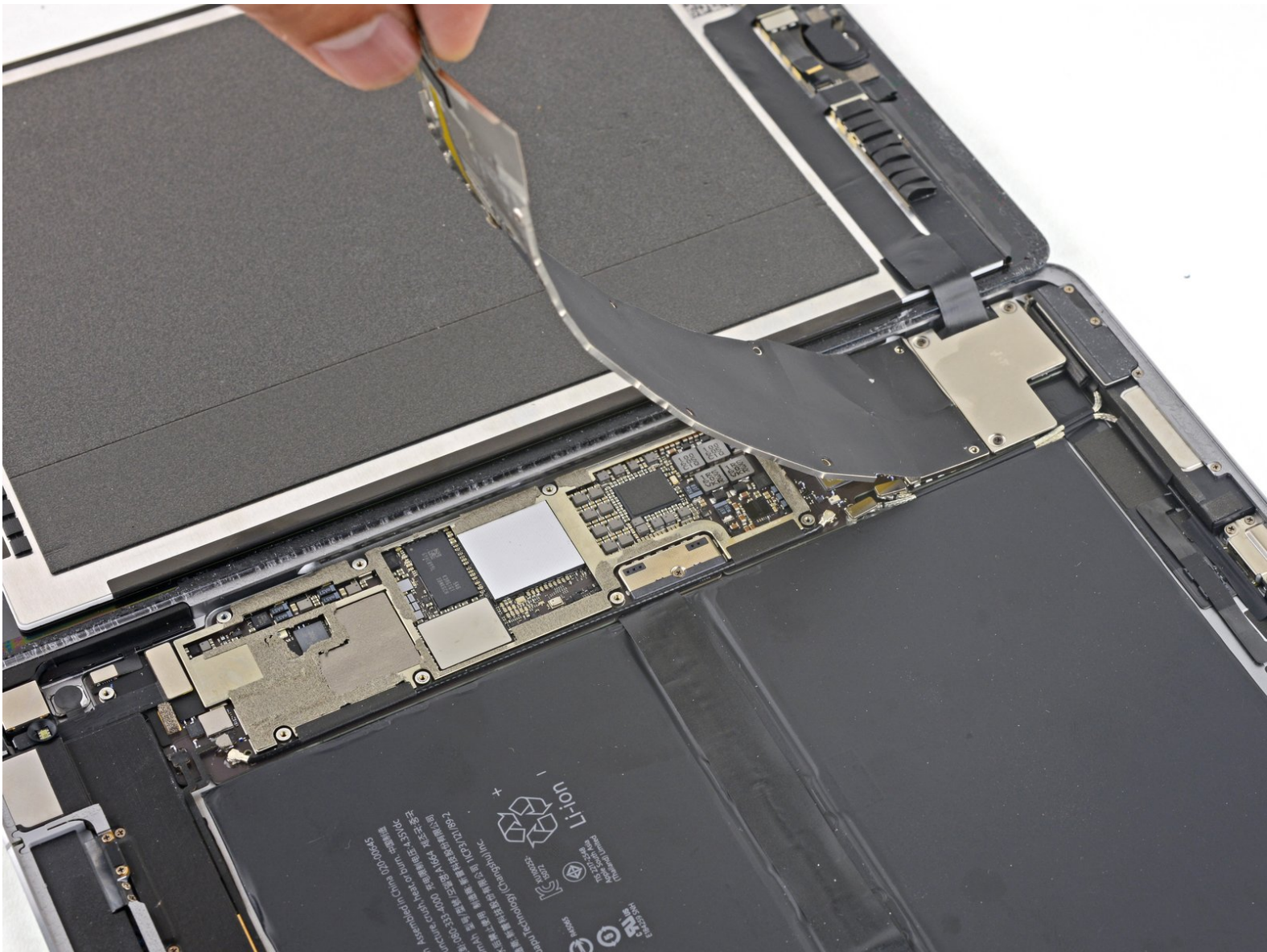




iPad Pro 9.7" Battery Disconnect

Prerequisite only guide. Shows how to disconnect the battery for the iPad Pro 9.7".

Written By: Arthur Shi



INTRODUCTION

Prerequisite only guide. Shows how to disconnect the battery for the iPad Pro 9.7".



TOOLS:

- [Slip Joint Pliers](#) (1)
 - [iOpener](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
-

Step 1 — Disconnect the battery



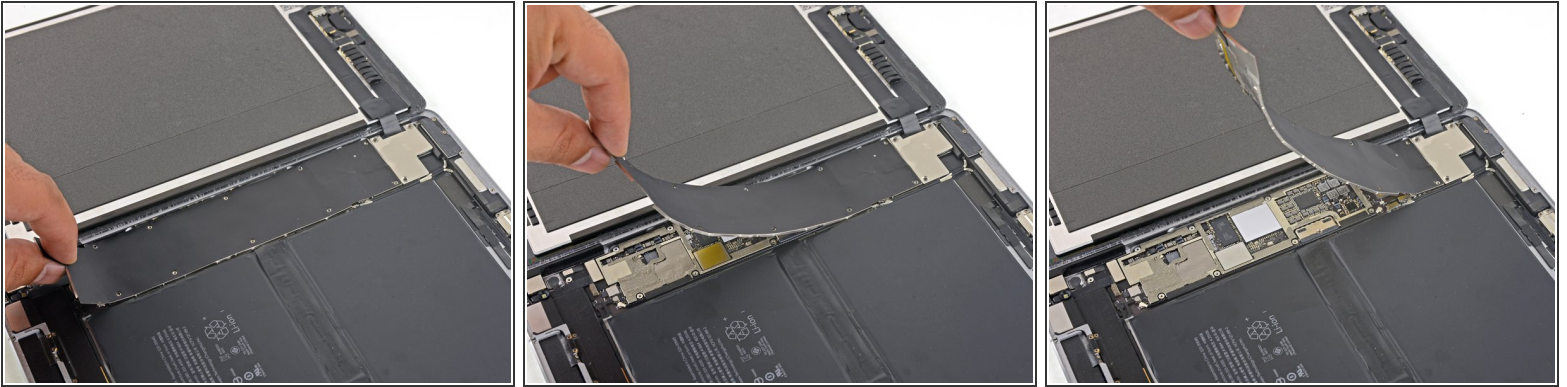
- Use a Phillips screwdriver to remove the eleven 1.3 mm screws securing the EMI shield.

Step 2



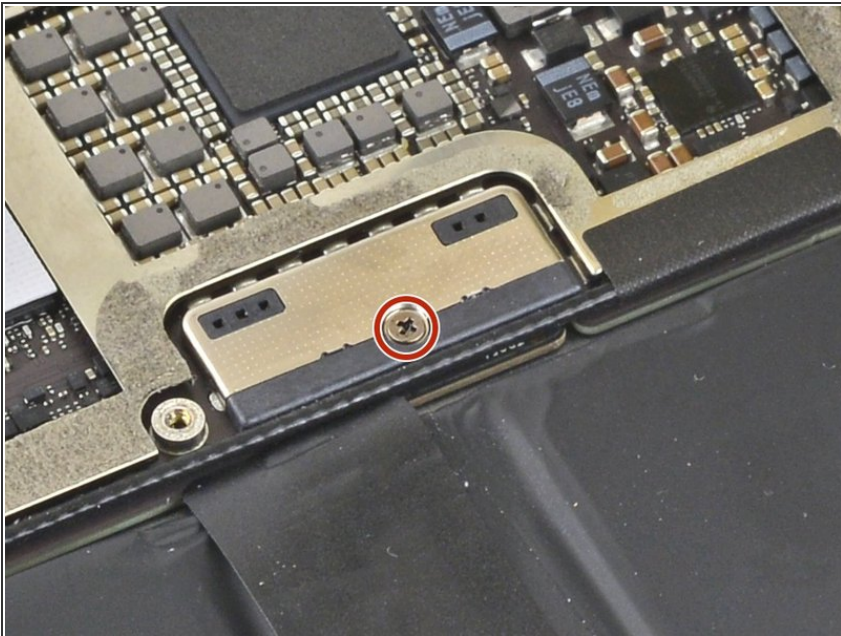
- Apply a [heated iOpener](#) to the EMI shield on the logic board for one minute.

Step 3



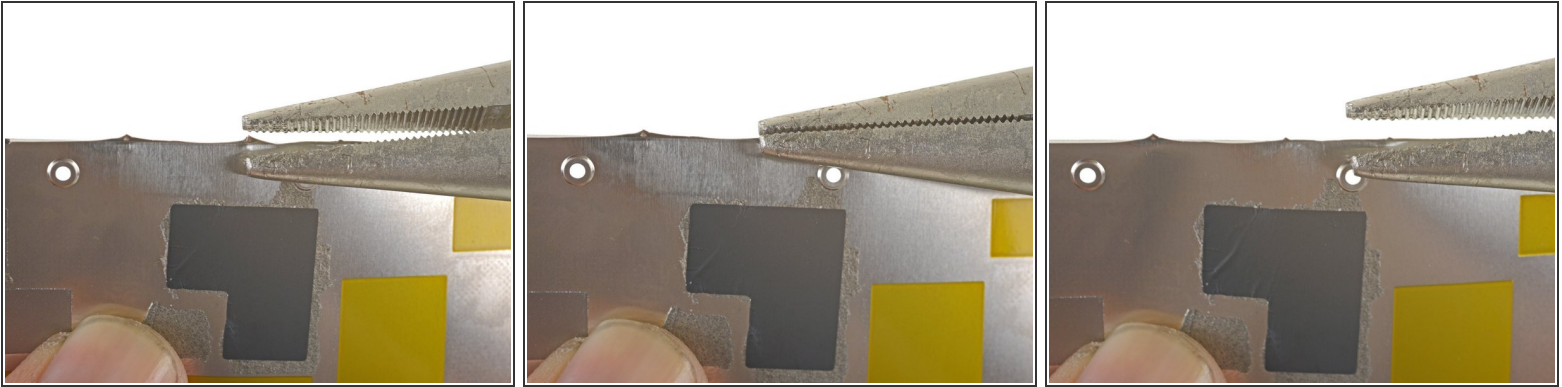
- Lift the logic board EMI shield, starting at the edge nearest the top of the iPad.
- Slowly peel the EMI shield up from the logic board.
 - ⓘ This takes a bit of force due to the many tiny clips securing the shield, and the shield may deform slightly. That's okay—try to keep the deformation to a minimum, and it will lay flat when reinstalled and screwed down.
- Remove the logic board EMI shield.

Step 4



- Use a Phillips driver to remove the 1.7 mm-long screw securing the battery connector.

Step 5



- ☒ If the EMI shield has any sharp protrusions after removal, you should flatten them before reinstalling the shield.
- Squeeze the sharp protrusion with a pair of pliers to flatten it.
 - Repeat the process for all sharp protrusions along the edges of the EMI shield.

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