Toshiba Satellite C675-S7106 Keyboard Replacement

This guide allows a user to replace their keyboard module, if necessary.

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INTRODUCTION

If your keyboard module is malfunctioning, you'll need to replace it. You'll need a PH0 screwdriver and a rigid pry tool. The process itself is easy, just pay special attention when gently opening the ZIF connector.

TOOLS:

- Spudger (1)
- Phillips #0 Screwdriver (1)

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Step 1 — Battery

- Flip the laptop over, so that the "top" of the laptop is against your working surface.

- Orient the laptop so that the silver label is in the bottom-left corner, with the battery facing you.
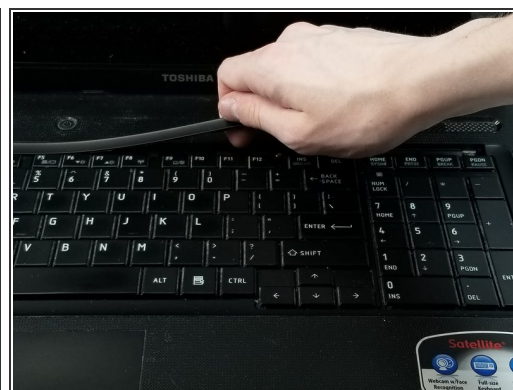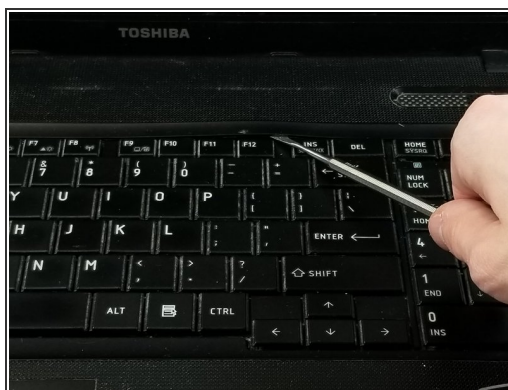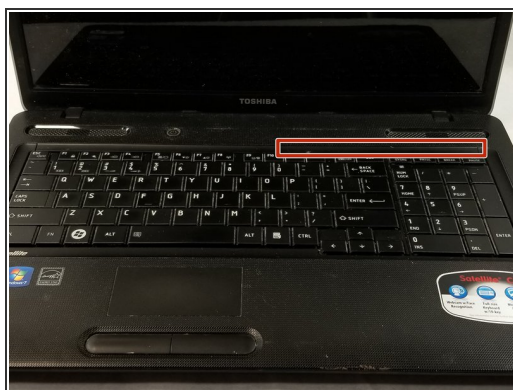
Step 2

- On the right side of the battery, move the tab marked 1 to the right, unlocking the battery.

- On the left side of the battery, hold the tab marked 2 to the left while pulling the battery towards you.
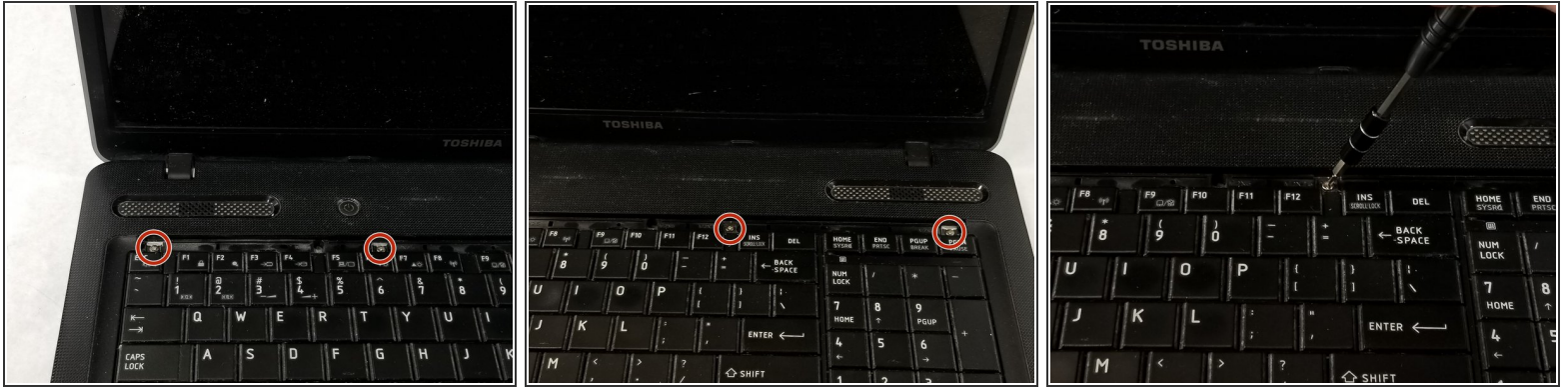
Step 3 — Keyboard

- Open the laptop with the screen facing you, as if to use it.

Step 4

- Starting at the right, pry up part of the plastic bar by using a spudger between the F12 and Insert key.

- Pull up on the rest of the plastic bar to remove it.

This document was generated on 2019-12-20 06:40:23 AM (MST).

Step 5

- Remove the four 2.5mm M2 screws above the keyboard using a PH0 screwdriver.

Step 6

- Once screws are removed, lift the keyboard closest to the screen and gently flip it over.

- Using the spudger, lift up the white ZIF connector to unlatch the ribbon cable, and gently remove the cable.

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