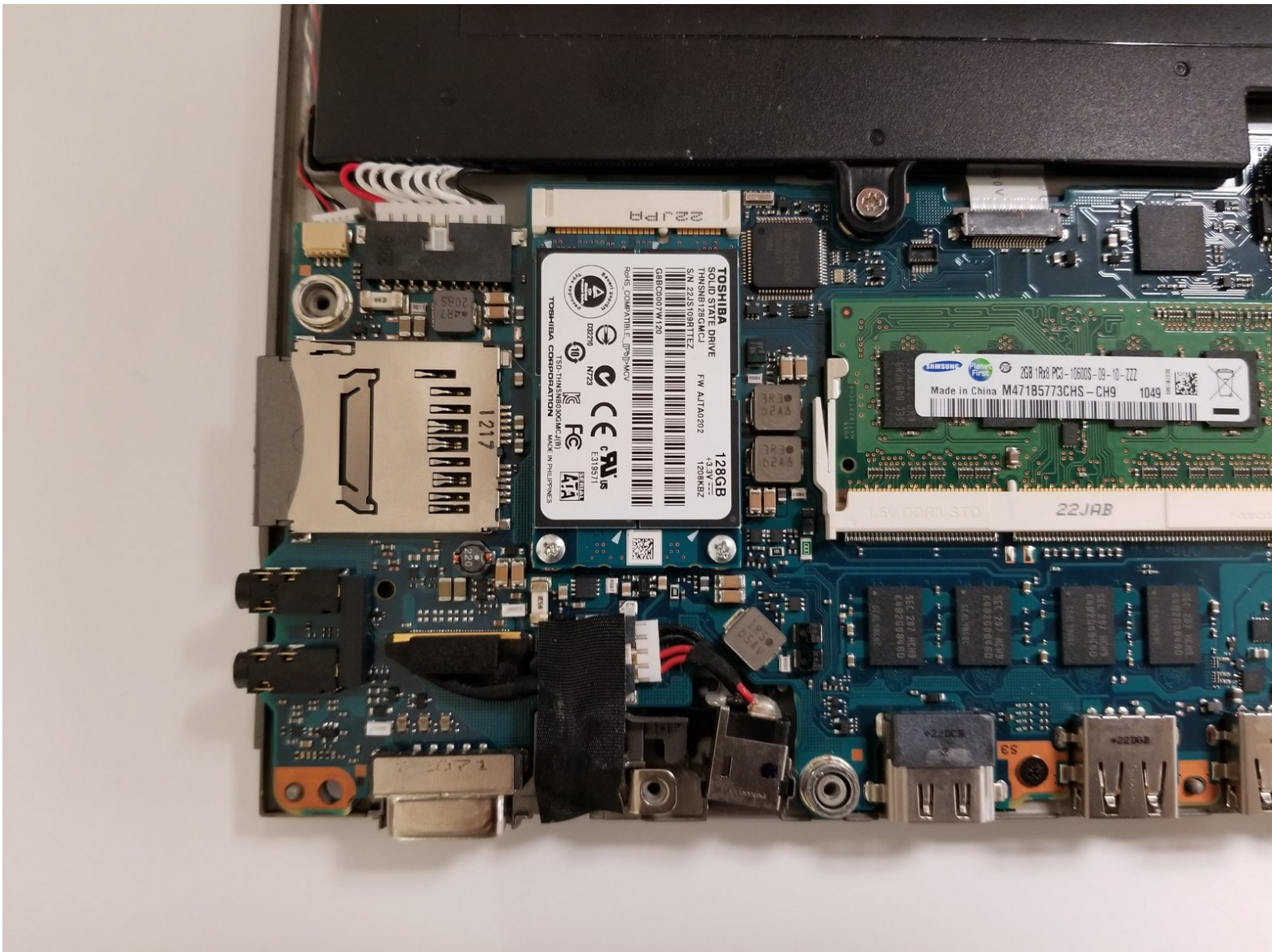# Toshiba Portege Z835-P330 Solid-State Drive Replacement

This guide will help you replace the solid-state drive in your laptop.

Written By: Dominic Whiting

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🔧 TOOLS:

- Phillips #1 Screwdriver (1)
- Phillips #2 Screwdriver (1)
- TR7 Torx Security Screwdriver (1)

Step 1 — Solid-State Drive

- Remove the thirteen 1.4mm screws using a Phillips #2 screwdriver.
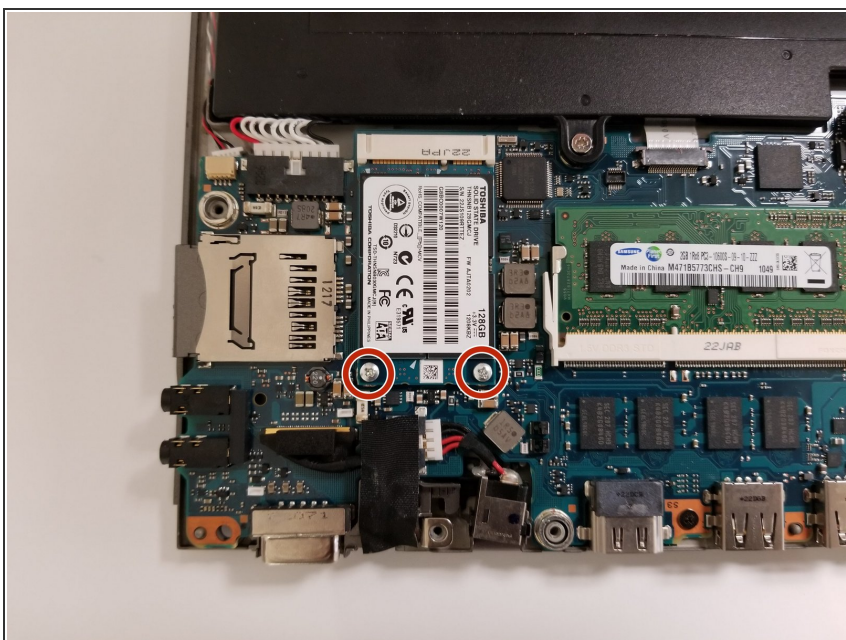
Step 2

- Locate hidden screw found in the middle of back hardcover.
  - ⓘ Found under rubber covering shown in picture.

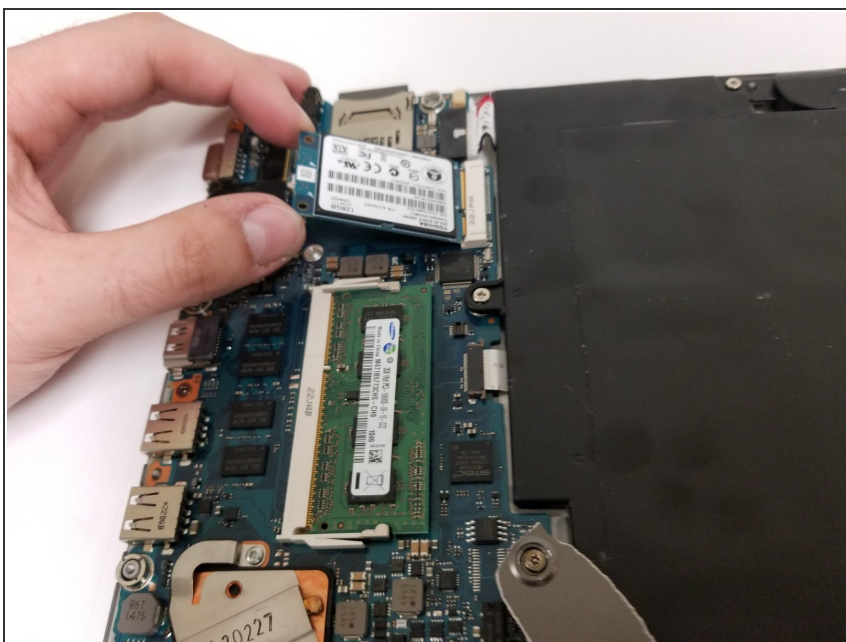- Remove the single Torx Security screw using a TR7 screwdriver.

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Step 3

- Peel off hard cover to expose interior of device.

Step 4

- Find the solid-state drive located below the battery, and next to the RAM.

- Unscrew the two 1mm screws located at the top of the solid-state drive with a Phillips #1 screwdriver.

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Step 5

- Pull the solid-state drive from its socket
  - (i) The solid-state drive should automatically pop-up from its housing once the screws are removed.

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