

Toshiba Satellite L855-S5119 Hard Drive Replacement

Remove and replace the Toshiba Satellite L855-S5119's mounted hard drive.

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This document was generated on 2020-11-28 06:33:14 AM (MST).

INTRODUCTION

This guide details removing and replacing the hard drive inside a Toshiba Satellite L855-S5119.



TOOLS:

• Phillips #0 Screwdriver (1)

Step 1 — Battery



- Turn the laptop face down to expose the back.
- Locate the battery.

Step 2







- (i) Locate the battery latches. The battery latch mechanism can be compared to a door -- The right latch, when pushed right, unlocks the battery, while the left latch, when pushed left, releases the battery, pushing it out from its container.
- Push the latch on the right to the right to unlock the battery latch locking mechanism.
- Push the battery latch on the left to the left to unlock the battery.

Step 3





- With the left battery latch pushed left, remove the battery from its port by lifting the battery from the middle of the battery.
- The battery will come free.

Step 4 — Back Plate Removal







- Turn the laptop over to place it top down.
- Use a Phillips #1 screwdriver to remove the screw holding in the back plate. This screw does not come out of the plate.
- Lift the back plate off the laptop, exposing the RAM and Hard Disk.

Step 5 — Hard Drive





- Unscrew the hard drive.
 - There could be up to five 3mm screws One on each corner of the hard drive, and one at one end of the hard drive, attaching the drive to the laptop's frame.
- Carefully push the hard drive away from its port. This should not require substantial force.
- Lift the hard drive out.
 - (i) Some hard drives have a plastic tab, which can be lifted from to remove the hard drive.
 - (i) Otherwise, take hold of opposite sides of the hard drive and lift the drive straight up.

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