



Dell Latitude E6320 Hard Drive Replacement

This guide will help you replace your hard...

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INTRODUCTION

This guide will help you replace your hard drive or upgrade to a SSD on the Dell Latitude E6320.

Make sure to fully turn off your laptop to prevent file corruption and minimise the risk of electric shocks!

TOOLS:

[Phillips #00 Screwdriver](#) (1)

PARTS:

[Crucial MX500 250 GB SSD](#) (1)

Solid State Drive

SSD's are highly recommended. If you have your own 2.5" hard drive, feel free to use that!

[2.5" SSD Spacer](#) (1)


Required if you're installing a SSD

Step 1 — Battery



 **Shut down your computer. Disconnect all power sources before starting physical work.**

- Slide the two latches each side of the battery outwards. You'll notice you've unlatched the battery from the chassis when you hear two clicks.

 **Don't do this while the computer isn't upside down! When you lift up the computer to turn it over, you could damage the battery or injure yourself or someone else.**

Step 2



- To remove the battery from the chassis, pull it up from underneath the top of the battery.
- ⓘ The latches should relatch back to their original position once you pull out the battery.
- Place the battery on a sensible surface, where it won't fall down.

Step 3 — Hard Drive Screws



- Remove the four **Phillips #00** screws that secure the hard drive to the computer.
- ⓘ If you can't be bothered taking a look at the provided images, you'll see the screws indicated by the same hard drive icon that lights to up to show disk activity above the screw.

Step 4 — Remove the Drive



- Find the outdent at the right side of the chassis, and pull it outward to release and slide out the hard drive.
 - ⓘ You don't need too much force, so don't yank it out fast!

Step 5 — Drive Caddy



- Remove the **Phillips #00** screw that secures the drive caddy to the hard drive.
 - ⓘ Make sure to hold the drive firmly so no accidents happen!

Step 6



- Dislodge the caddy from the drive by lifting the caddy up and wiggling it outwards at the same time.

⚠ Do not use too much force. Doing so will cause the top mount screw to potentially bend.

To install your new hard drive and reassemble your device, follow these instructions in reverse order.

If you are replacing your existing HDD with a SSD, make sure to get a spacer.