# Aorus X7 v2 mSATA SSDs Replacement

Open laptop and identify where the mSATA ports are for replacing or upgrading the SSDs.

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# INTRODUCTION

Open laptop and identify where the mSATA ports are for replacing or upgrading the SSDs.
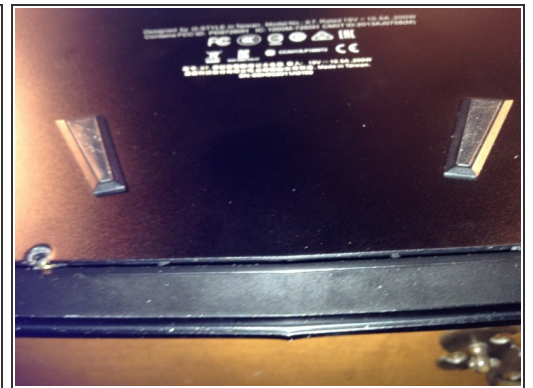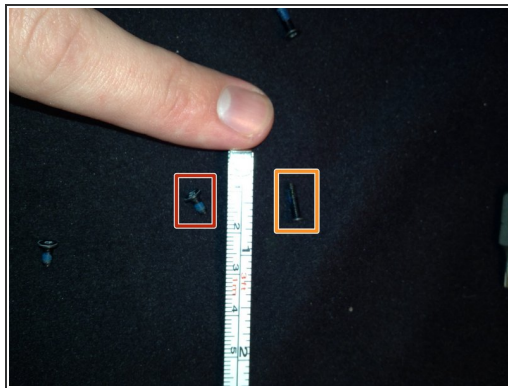
## 🔧 TOOLS:

- T6 Torx Screwdriver (1)

 www.iFixit.com

## Step 1 — Aorus x7



- We'll be working with the x7v2 configuration 2

## Step 2 — Open the Back Panel



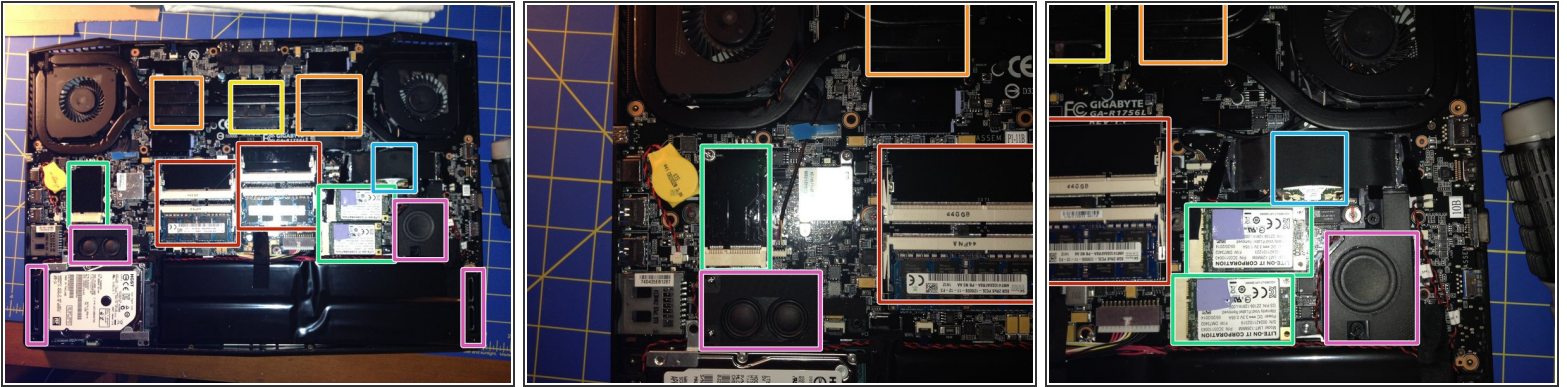- Take out the 12 T^ torx screws around the edge. No particular order is required.
  - Short ones
  - Longer ones
- ⓘ A small gap will appear after removing the bottom ones, this is acceptable.
- ⚠ The Panel has clips at the rear and slides out to the left.
- ⓘ the front and left side have no clips or extras

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## Step 3 — Replacing an mSATA card



- An Overview of Parts

  - 4 Slots DDR3L - up to 32GB

  - 2x 860M NVIDIA GTX Graphics

  - intel i7-4860HQ

  - 3x mSATA half cards for SSD's. Replace or insert the appropriate card.

  - RF module

  - Speaker system of Aorus x7

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