

Acer Nitro 5 AN515-53-55G9 Display Replacement

Use this guide to replace the display in your Acer Nitro 5 AN515-53-55G9.

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INTRODUCTION

This guide will walk you through the process of replacing a damaged or dead display in an Acer Nitro 5 AN515-53-55G9. If your display is cracked, has lines running across it, or otherwise won't turn on, this guide will help you to replace it with a functioning version. You can narrow your problem down to the display by hooking up your computer to an external monitor before performing the replacement. If your computer functions perfectly fine when connected to an external monitor, the issue is most likely caused by a malfunctioning display.

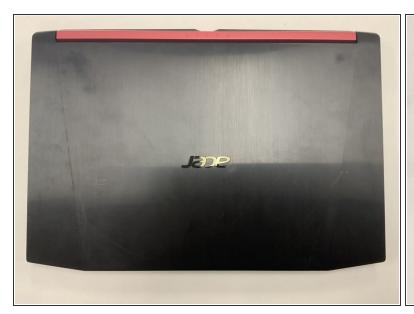
If your display is cracked excessively, it may be helpful to lay some clear tape over the display to prevent cutting yourself on the glass shards. Just be sure not to cover the plastic bezel, as you will need to remove it to complete this guide.



TOOLS:

- Small Plastic Spudger (1)
- Phillips #0 Screwdriver (1)
- iFixit Opening Tools (1)

Step 1 — Display





- Make sure laptop is off and unplugged before beginning replacement.
- Open the laptop so the display is facing you.

Step 2







 Pry open the plastic bezel around the screen by going around all four sides with a plastic opening tool.

Step 3

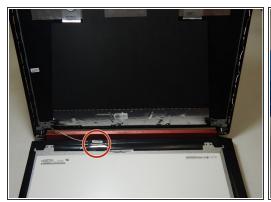






- Remove the four 9 mm screws holding the display in place with a Phillips #0 screwdriver.
- Carefully lower the display to rest on the keyboard.

Step 4







- Disconnect the display connector from the display.
- Remove the display.

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