



# Asus X200CA Display Replacement

This guide is used to replace the display of a Asus X200CA Laptop.

Written By: Jacqueline Collier



# INTRODUCTION

Use this guide to replace a broken or faulty display for your Asus X200CA laptop.

The LCD display of a computer is the screen that a laptop uses in order to display the video sent from the graphics card. A broken display can cause the screen to become solid black, or can cause a screen to have discolored LCDs. Discolored LCDs mean that images will show in the wrong color, or may not appear at all. If you are unsure of whether the screen is broken, refer to the blog post [“How do I know if my screen is broken?”](#) This blog post will give a run down of different types of breaks and what to look for to identify each.

Before using this guide, consider checking the battery and its condition. If the battery is failing, then the display will not show. To replace the battery, follow the [Asus X200CA Battery Replacement guide](#).

The Asus X200CA display is made of glass. If your screen is shattered, follow the [Taping Over The Display guide](#). This guide will ensure you do not hurt yourself on the glass or spill glass onto your work surface. The Taping Over The Display guide refers to an iPhone, but the concepts can be applied to the laptop screen.

Before beginning, make sure your laptop is completely off and that it is disconnected from external power sources.



## TOOLS:

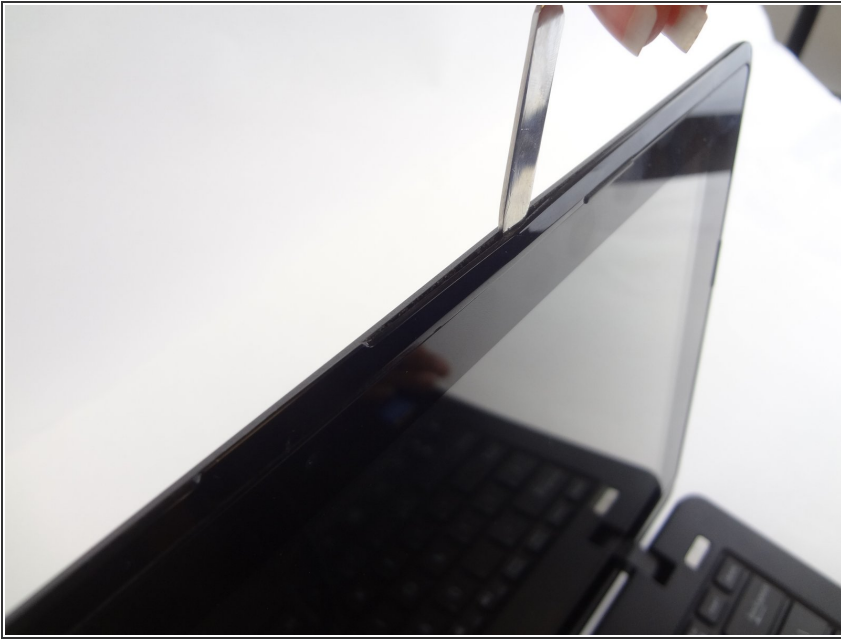
- [Metal Spudger](#) (1)
- [Silver Foil Conductive Tape](#) (1)
- [Phillips #00 Screwdriver](#) (1)
- [Small Plastic Spudger](#) (1)



## PARTS:

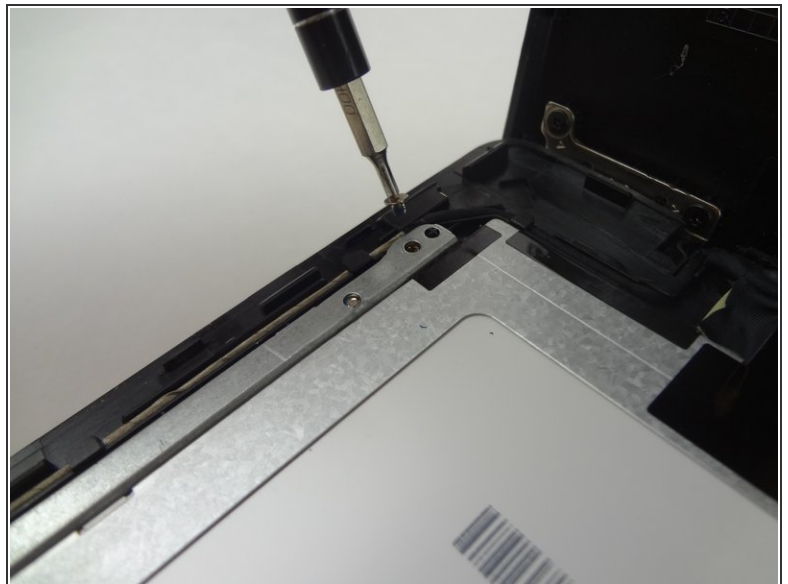
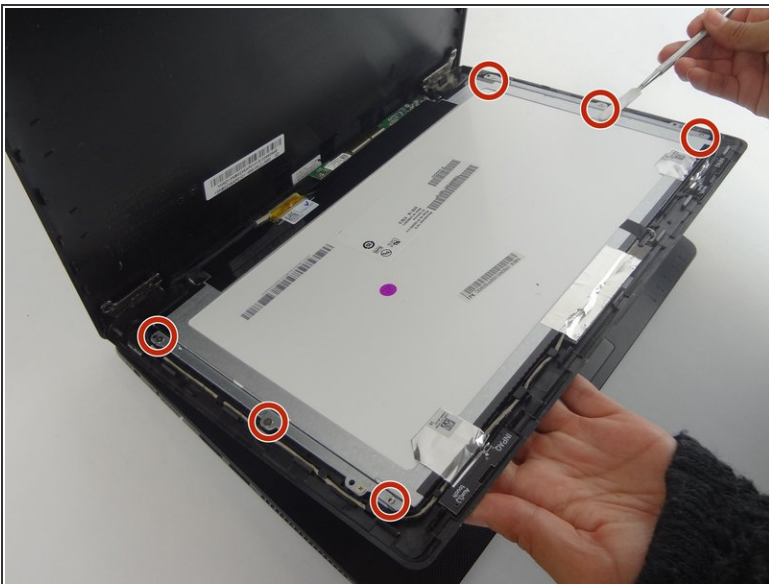
- [Asus X200CA LCD Screen](#) (1)

## Step 1 — Display



- Wedge a metal spudger between the bezel and display cover.
- Slide the metal spudger back and forth along the top, left, and right sides to pry apart the screen from the outer shell.

## Step 2



- Remove the six silver 2.7 mm screws securing the screen bracket to the screen bezel.

## Step 3



- Slice the silver foil tape with a spudger by applying pressure between the frame and the back of the screen case.

## Step 4




- Pull apart the black fabric tape with your fingers.



## Step 5



- Use an opening tool to peel off the sticker label securing the LCD cable to the LCD display.
- Gently pull the sticker to disconnect the LCD cable.

 Potential for device damage: Do not use excessive force while removing the video cable attached to the back of the LCD.

## Step 6



- Lift the LCD screen to remove it from the device.

## Step 7



- Remove the four silver 2.7 mm screws to separate the LCD screen from the two screen brackets.

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