



LG VX5600 LCD Screens Replacement

This guide will show you how to install new screens on the LG VX5600 phone.

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INTRODUCTION

The screens for the LG VX5600 come together as a single unit inside the phone therefore to replace one you will be replacing the other.

TOOLS:

- [Phillips #000 Screwdriver](#) (1)
 - [Spudger](#) (1)
 - [Tweezers](#) (1)
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Step 1 — Battery



- Hold your phone with the back casing facing you and the bottom of the phone towards the sky.
- Push down on the cover and slide down to remove. You should only have to apply minimal pressure.

Step 2



- Insert your finger into the small indentation above the battery.
- Push down on the battery and pull it away from the phone; it will pop out.

Step 3 — Plastic Screen Protector



- Use tweezers to remove the two rubber covers found at the left and right corners below the inside screen.

Step 4



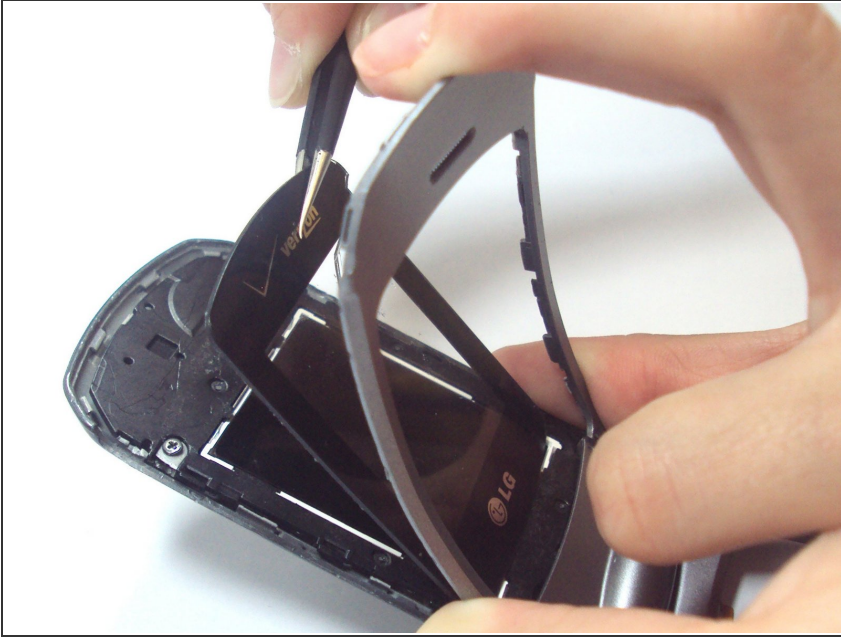
- Grasp the phone and rotate it 90 degrees counterclockwise for a better grip.
- Unscrew the two 3.0-mm Phillips #000 screws, found under the rubber covers at the bottom left and right corners.
- ⓘ Some of the pictures show the bottom of the phone disassembled. It is unnecessary to disassemble the bottom of the phone for this guide.

Step 5



- Hold the opened phone upright.
- Use the spudger to pry around the edges of the phone and detach the tabs.
- ⓘ Make sure all the tabs around the grey cover are detached. They are located on the top and on both sides of the screen.

Step 6



- Use your finger to lift up the grey plastic cover.
- Use the tweezers to grasp the plastic screen, and pull the plastic screen protector up and out of the phone.
- ❗ The plastic screen protector is adhered with glue to the back of the phone, so a little force is required to remove it.

Step 7 — LCD Screens



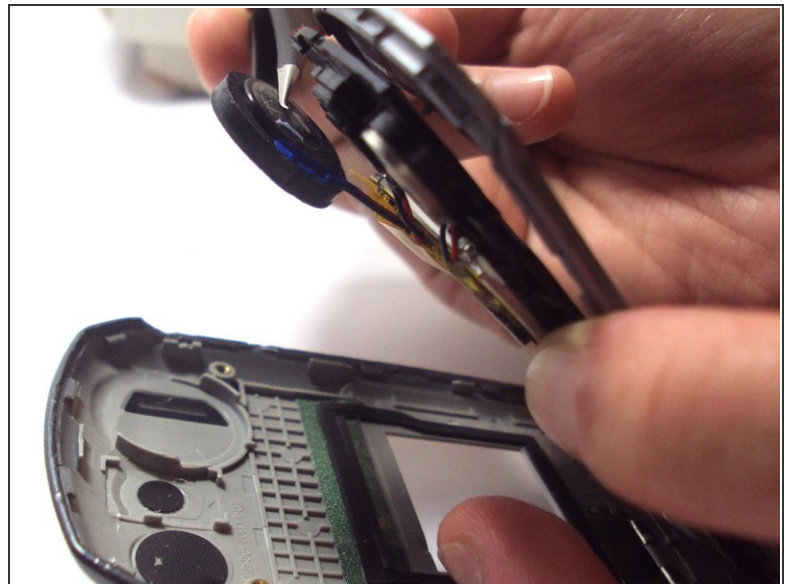
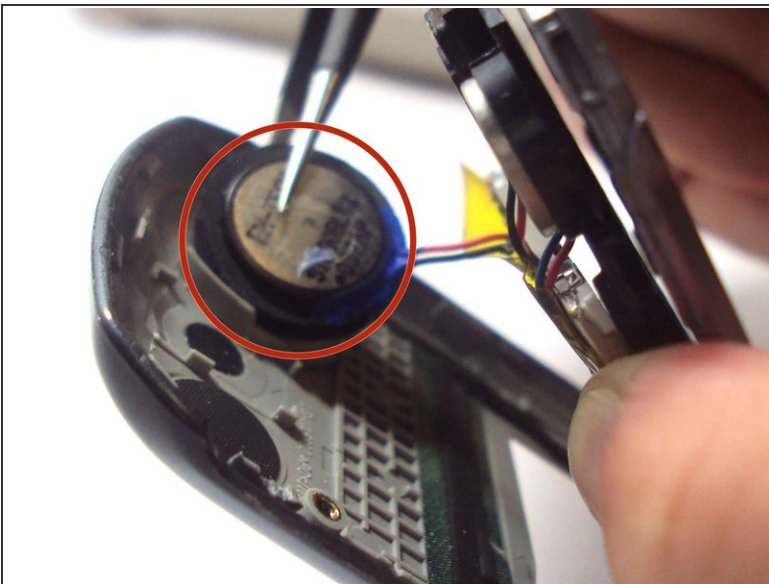
- Use one hand to grasp the phone and prop the inner grey casing up.
- Unscrew the two 3.0-mm Phillips #000 screws located in the upper left and right hand corners.

Step 8



- Using your hands hold the inner grey casing up and pull on the black plastic that surrounds the screen away from the outer grey casing.
- ⓘ The black plastic piece is attached with glue and two wires to the outer grey casing, so you will not be able to completely separate the plastic pieces yet.

Step 9



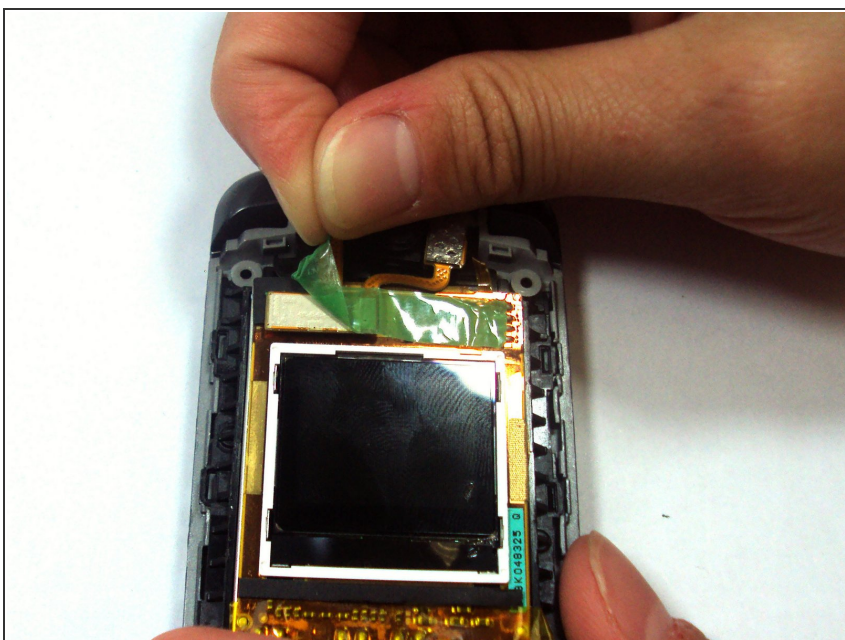
- Using tweezers, pull the vibration motor away from the outer grey casing and towards the black plastic surrounding the screens.
- ⓘ The vibration motor is adhered with glue, so it may take some force to pry it off of the outer grey casing of the phone.

Step 10



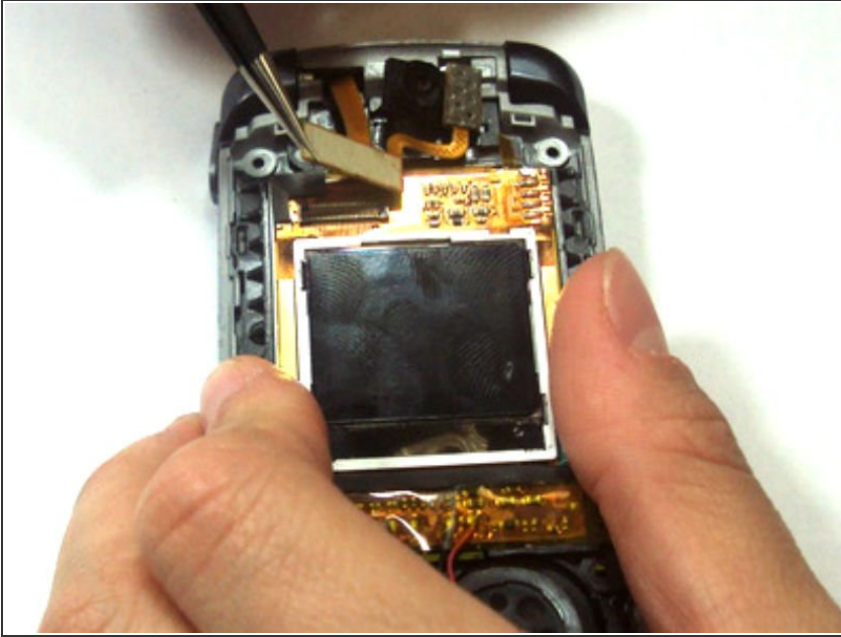
- Flip the phone closed so that the top outer casing is facing you.
- Lift up on the the outer grey casing, completely removing it from the phone.

Step 11



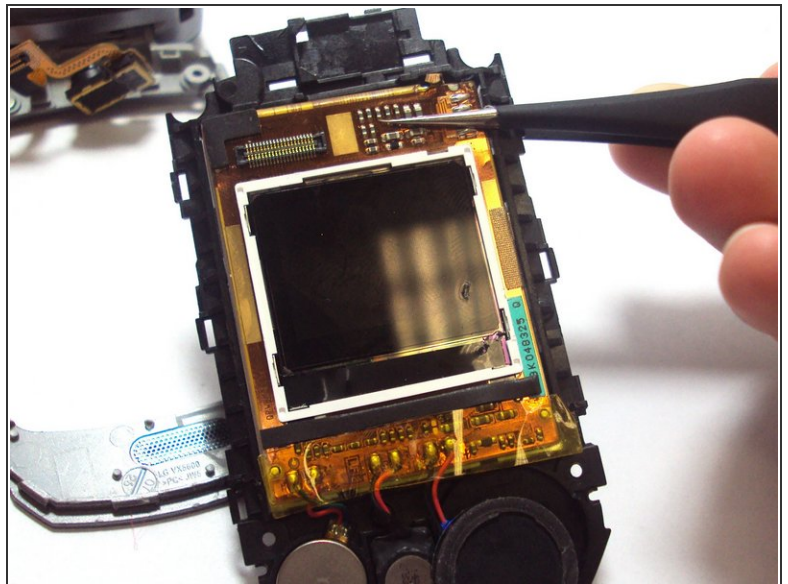
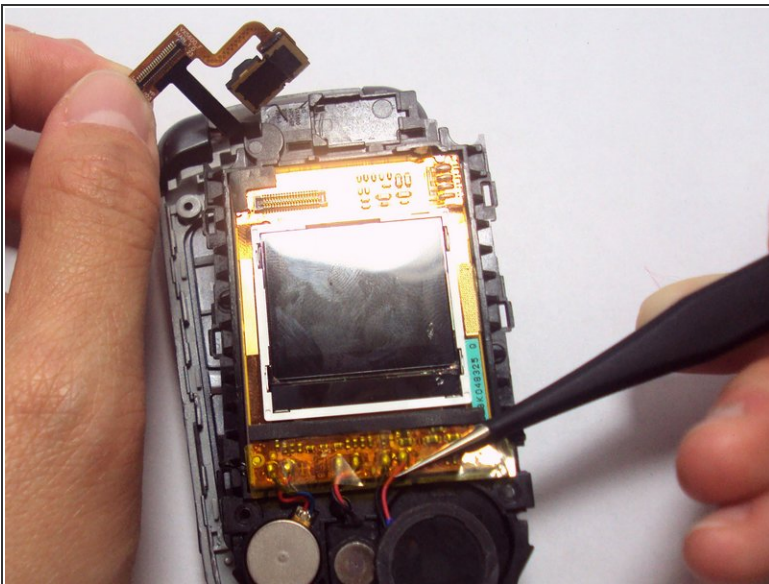
- Remove the green tape that covers the end of the yellow flex cable.

Step 12



- Grasp the phone with one hand, and use the tweezers with the other hand to pull up on the flex cable disconnecting it from the screen.

Step 13



- Use your fingers to lift up the detached flex cable and use the tweezers to lift the LCD screen component out of the phone casing.
- ⓘ The speakers and vibration motor will still be attached to the screen component. These are soldered onto the screens and are installed as a single unit.

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