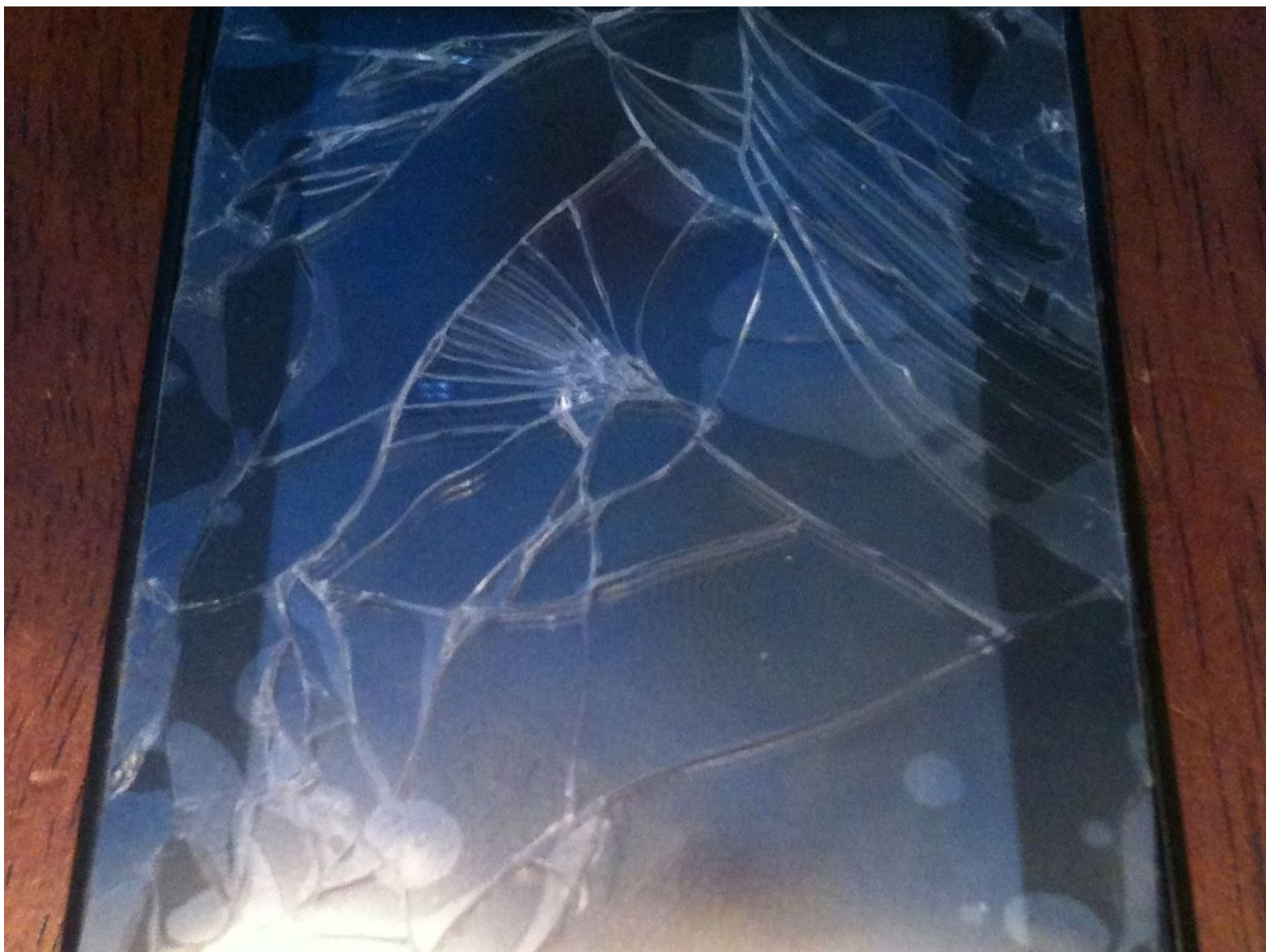




Sharp FX Digitizer/Screen Replacement

Repair of my son's brand new Sharp FX.

Written By: jckoniecki



INTRODUCTION

I am not responsible for anything in this article.



TOOLS:

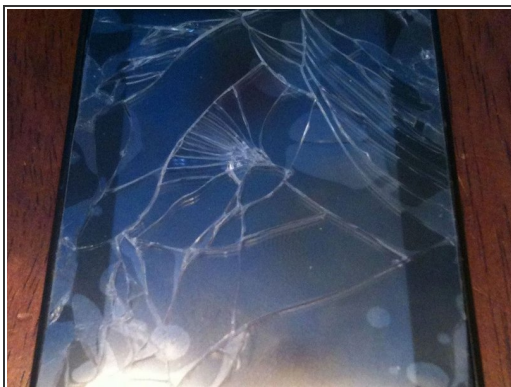
- [Heat Gun](#) (1)
- [Phillips #000 Screwdriver](#) (1)
- [Spudger](#) (1)
- [T7 Torx Screwdriver](#) (1)



PARTS:

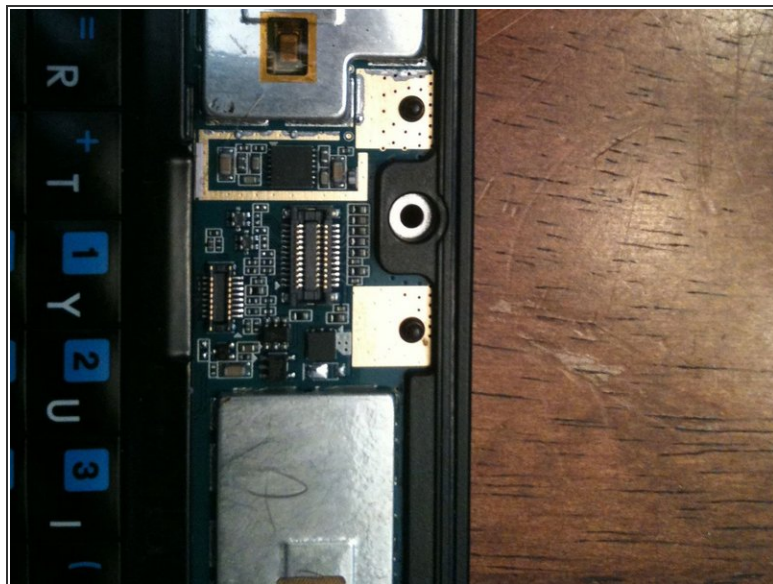
- [digitizer](#) (1)

Step 1 — Digitizer/Screen



- Remove - Back,microSD,battery,sim
- Remove black rubber screw covers on back of display.
- Remove 000 phillips screws (4) from top of display.

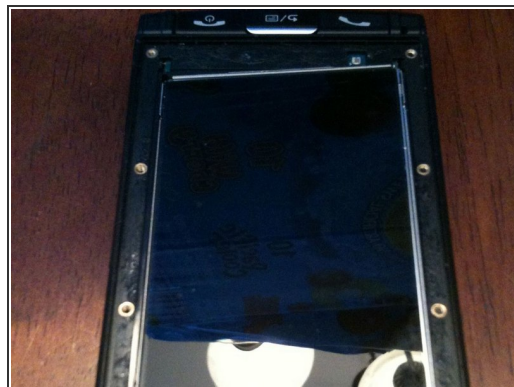
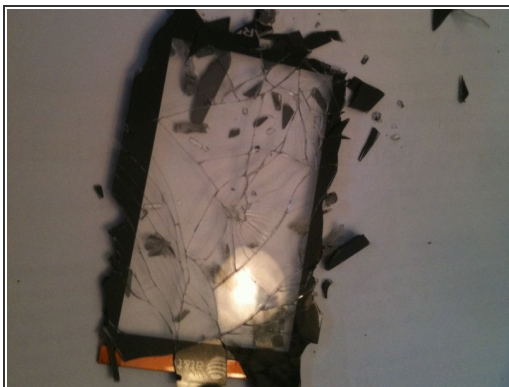
Step 2



⚠ Remove 3 small silver screws from battery area.

- Remove 2 Torx t-7's by MicroSD slot.
- After screws are removed you can detach screen.

Step 3



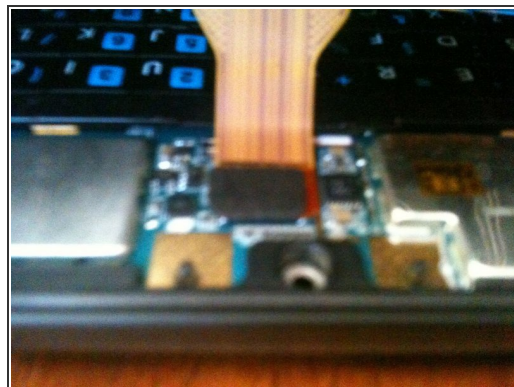
- Remove 4 additional 000 phillips screws from display.
- Using some heat,spudger,frce pry away the broken display from the frame.
- Use extreme caution the actual display is very fragile.

Step 4



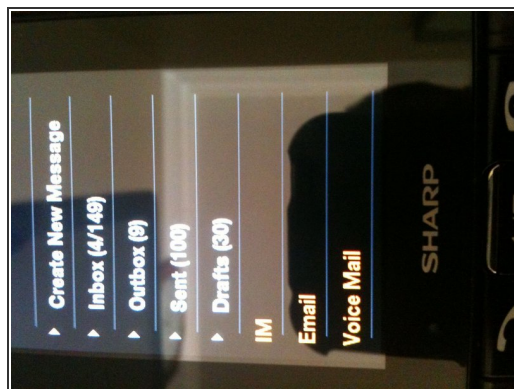
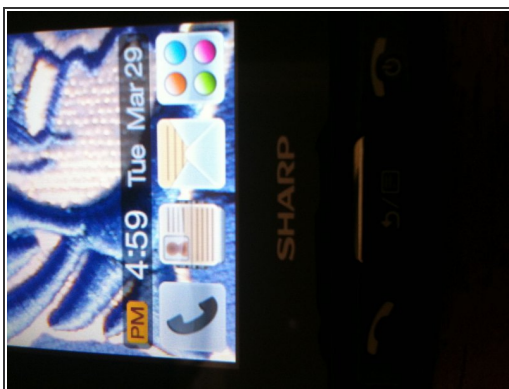
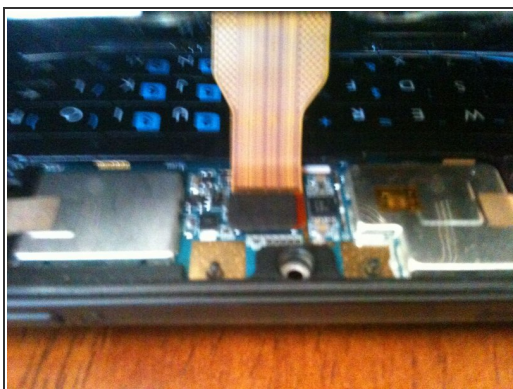
- Remove connector for digitizer
- replace connector with new digitizer and rebuild.

Step 5



- Reconnect to main motherboard.

Step 6



- reassemble.
- Enjoy the new display

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