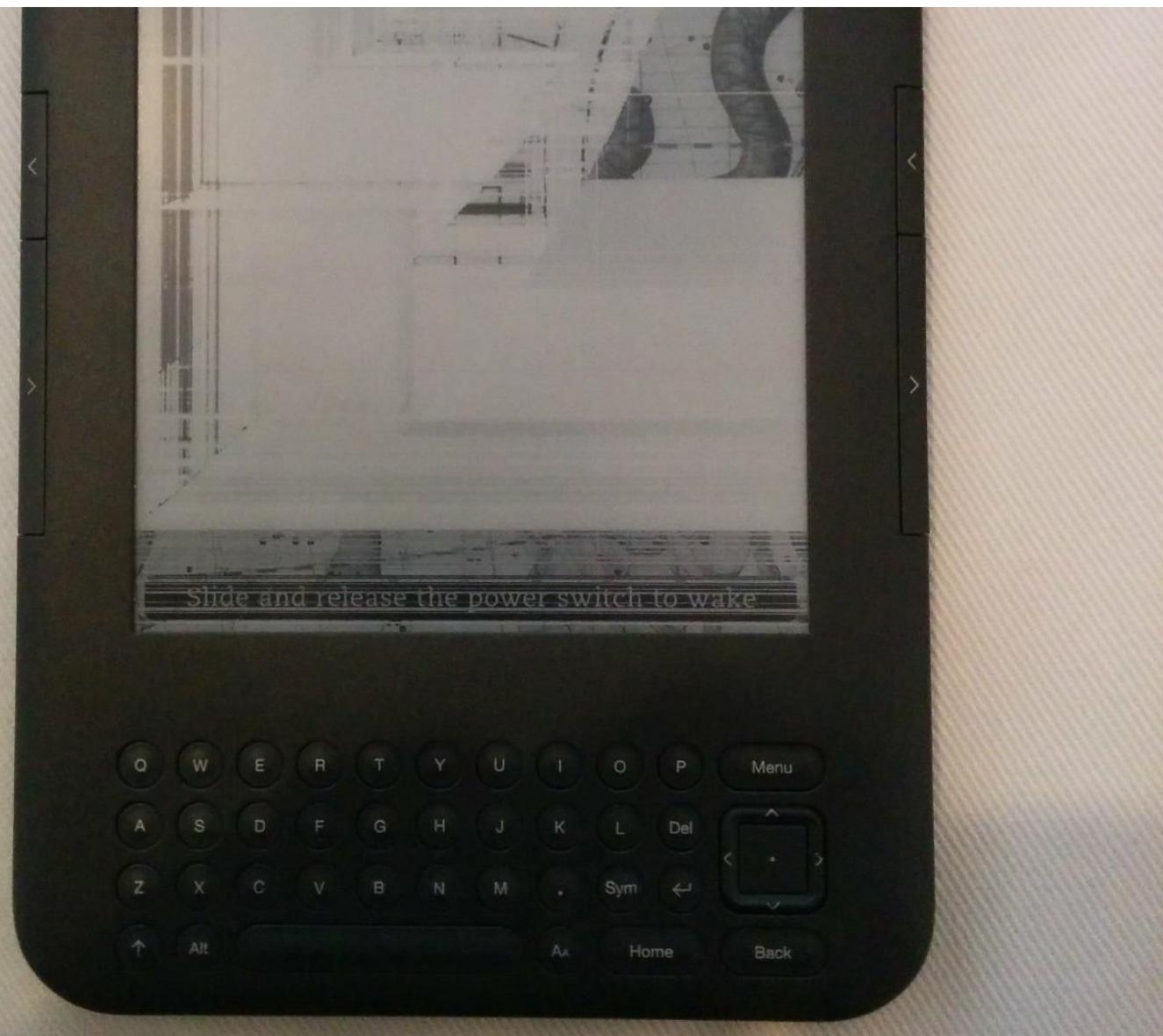




Simplified Kindle 3 Screen Replacement

Replace the screen of a Kindle 3 (keyboard).

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INTRODUCTION

[Click here for the updated version of this guide.](#) This version is archived for historical purposes and should not be used.

TOOLS:

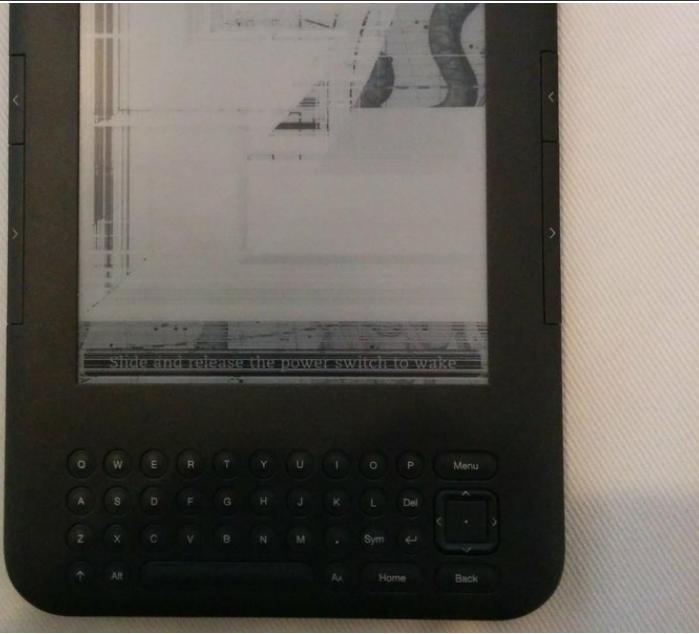
- iFixit Opening Tools (1)
- Phillips #0 Screwdriver (1)

PARTS:

- Kindle 3 Screen (1)

Found these here: <https://www.ebay.de/itm/6-ED060SCE-E-ink-LCD-Display-Panel-Screen-Replace-For-Amazon-Kindle-3-Keyboard/382444359795> (ship to Germany)

Step 1 — Screen



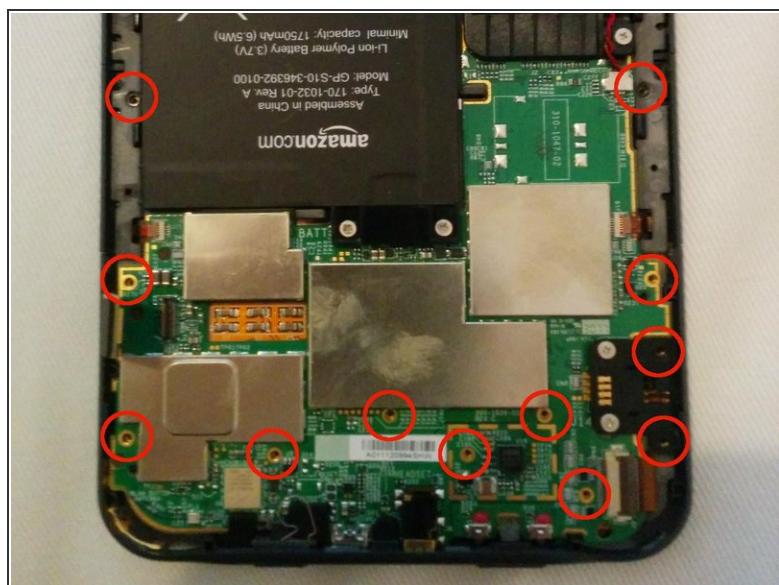
- First step: get screen.
- I found mine here:
<https://www.ebay.de/itm/6-ED060SCE-E-ink...>
- You might want to recharge it.
Turning it completely off might be a good idea.
- Open the casings by unclicking the plastic hooks on the back. I found it easiest to start at the upper corners and the bottom middle and leave the places with the buttons for last. In the center of the casing are two additional plastic hooks pointing downwards - when you think you should be done try sliding the back a bit down.

Step 2



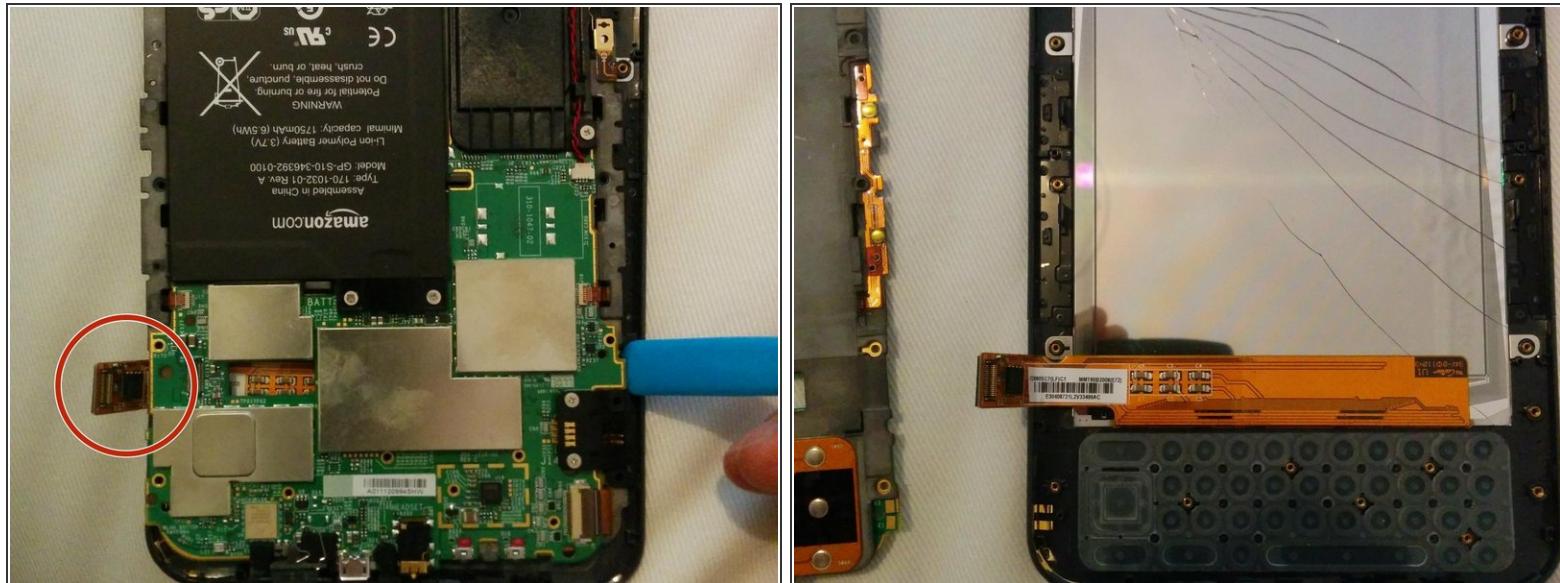
- Note the center hooks here.
- , There are 17 screws to unscrew, 6 silver and 11 black. See next step for positions.

Step 3



- Necessary 17 screws marked.

Step 4



- Remove Screen cable to the left.
- Remove board, slightly pushing up and left.
- Push broken screen out of the frame - gently pressing from the outside to the inside. I did not need tools for this, but be careful not to break the frame. Unpack replacement screen, remove protection foil and carefully place it. The glue should still be sufficient.
- Rearrange keyboard top which has probably fallen off, insert board, some screws and screen cable. Test before closing the case. If not charged beforehand, remember it still might be charging for some time before anything will happen on the screen.

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