



BlackBerry KeyONE partial Disassembly

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 **TOOLS:**

- Phillips #0 Screwdriver (1)
- iFixit Opening Picks set of 6 (1)

Step 1 — Remove top cover



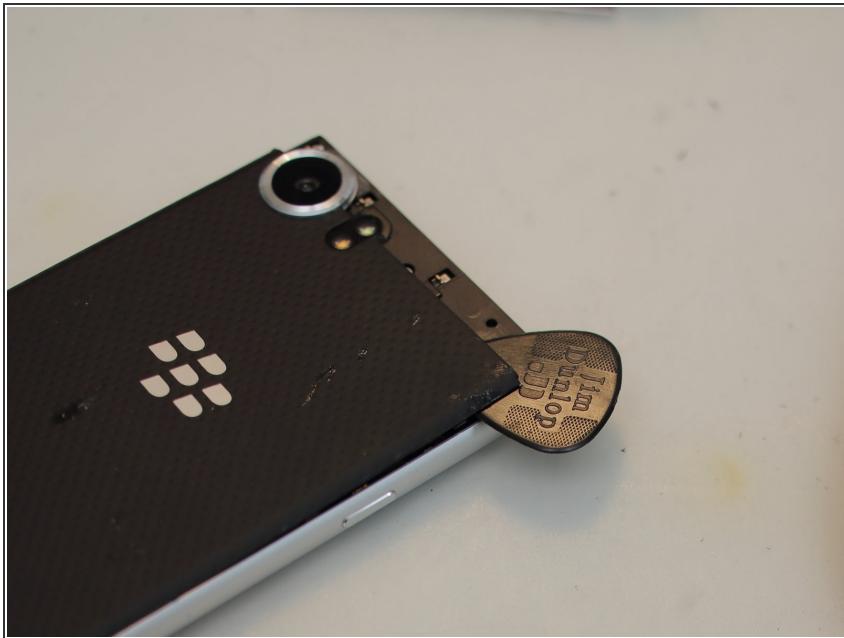
- Carefully remove the top plastic cover. It is held in place by adhesive.

Step 2 — Remove top frame



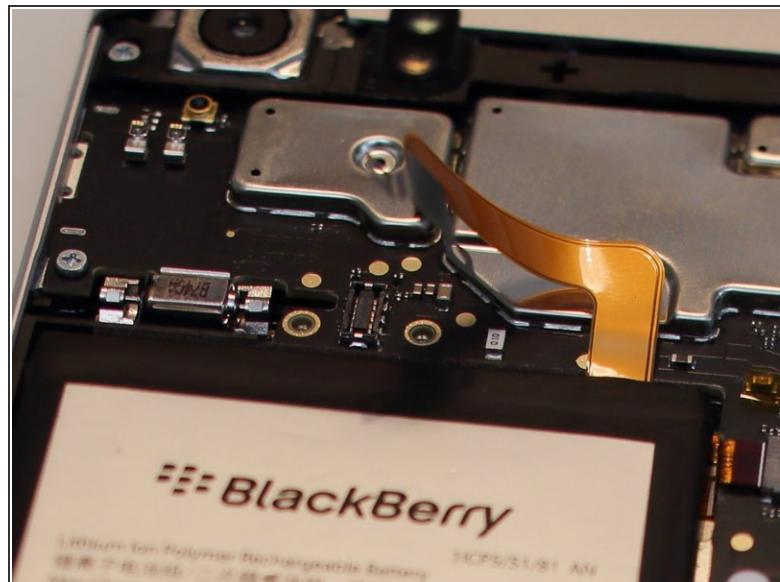
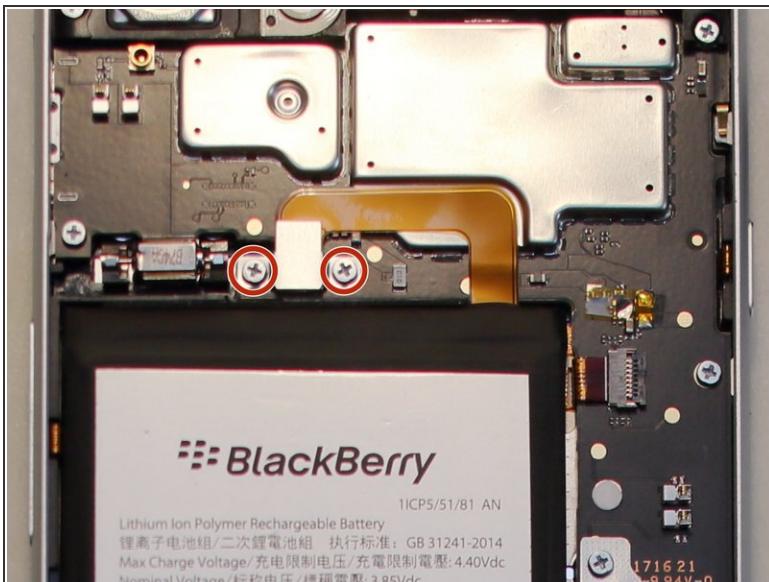
- Remove the two Philips #0 screws that hold in place the top of the phone frame and slide it off.

Step 3 — Remove back cover



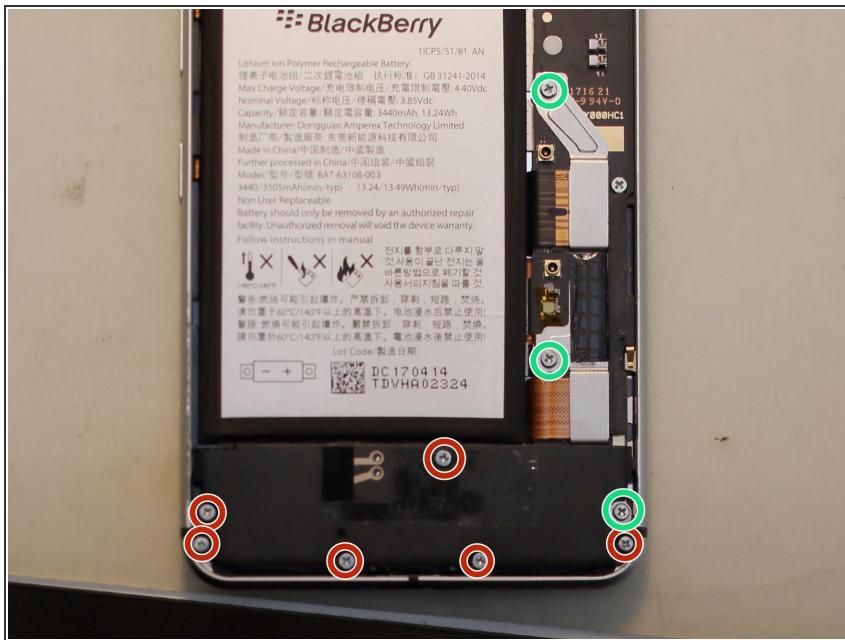
- Remove the back cover. It mostly just clips off, but has some adhesive in the lower area.

Step 4 — Disconnect Battery



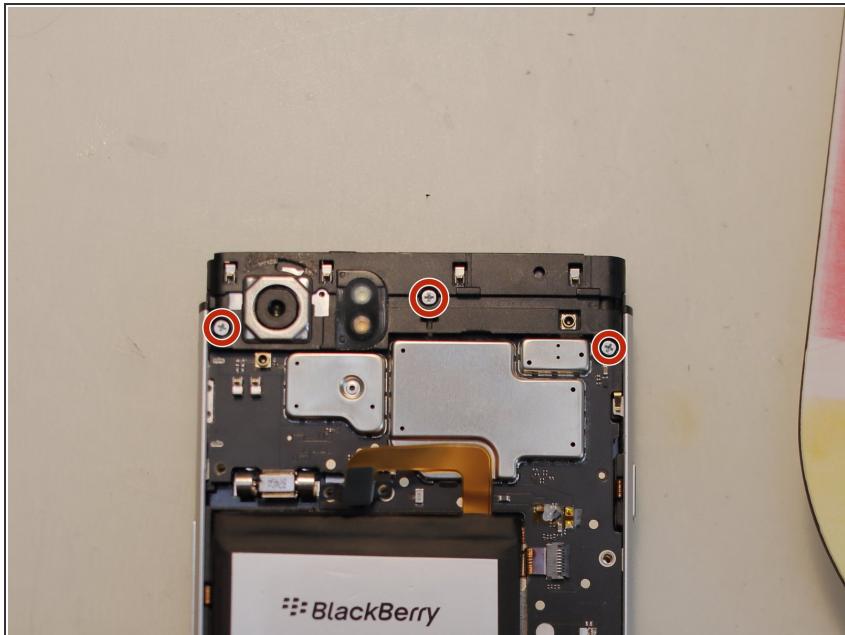
- Remove the two Philips #0 screws securing the battery connector and unplug the later.

Step 5



- Remove the 6 Philips #0 screws securing the lower cover and remove it.
- Remove the three Philips #0 screws holding down the bar that secures the two main lego-style plugs and remove it.

Step 6 — Remove top cover



- Remove the three Philips #0 screws securing the upper cover and remove it.

Step 7



- Unplug the remaining ribbon cables
- Remove the last three Philips #0 screws securing the Motherboard.
- Now you should be able to replace most components.

i The screen is held in place from the front by adhesive (or not, in the earlier versions), its cable slides through the phone to the PCB - It's the large connector in the middle.

i The battery is glued to the frame firmly. There are three pultabs located underneath the motherboard.

↗ Don't forget to remove the sim-tray if you're removing the motherboard.

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