



Logitech K120 Keyboard Disassembly

This guide will help you take a closer look at what parts make up your Logitech K120 keyboard.

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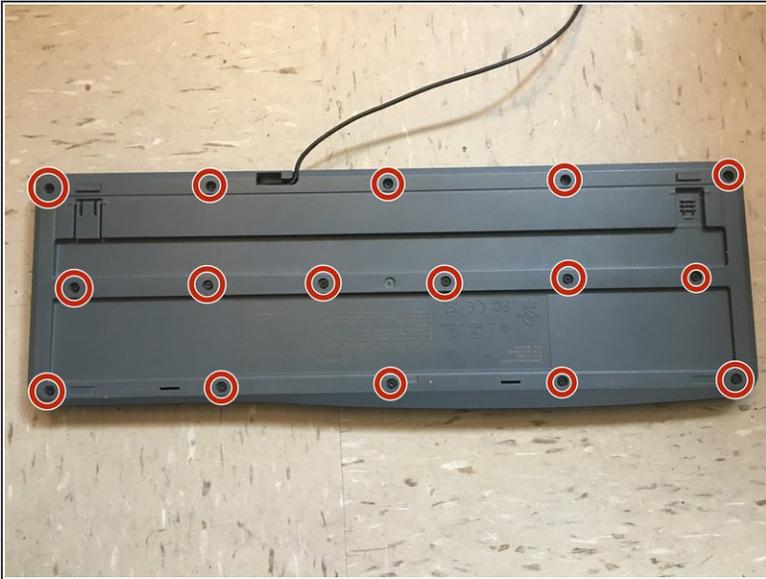
INTRODUCTION

The Logitech K120 Keyboard is known for its cheap price and comfort. It also has slits at the bottom of the keyboard to allow liquids to flow out of the keyboard. Luckily, the keyboard is also very easy to disassemble and that's exactly what this guide is for.

TOOLS:

- [Spudger](#) (1)
 - [Phillips PH000 Screwdriver](#) (1)
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Step 1 — Removing Screws



- Remove the Phillips #000 screw. Turn the screwdriver counter-clockwise.

Step 2 — Separating The Keyboard's Chassis



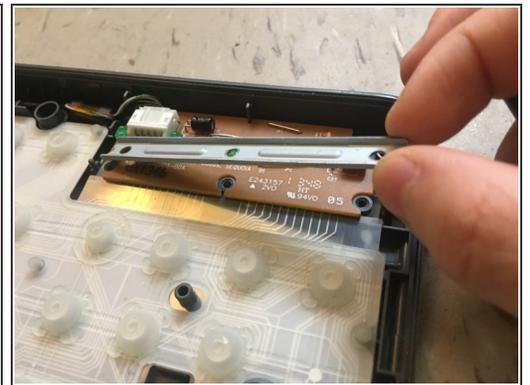
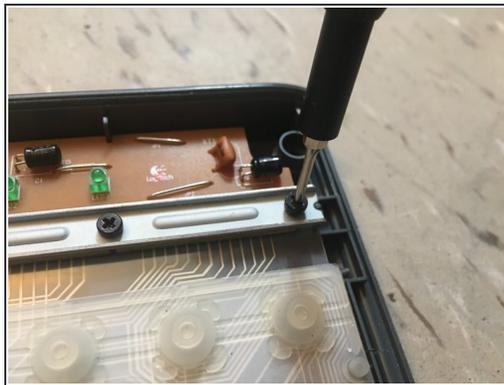
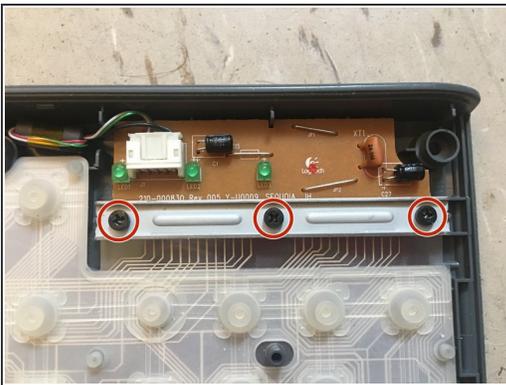
- Use the spudger to separate the top of keyboard from the bottom of the keyboard.

Step 3 — Removing The Top Of The Keyboard



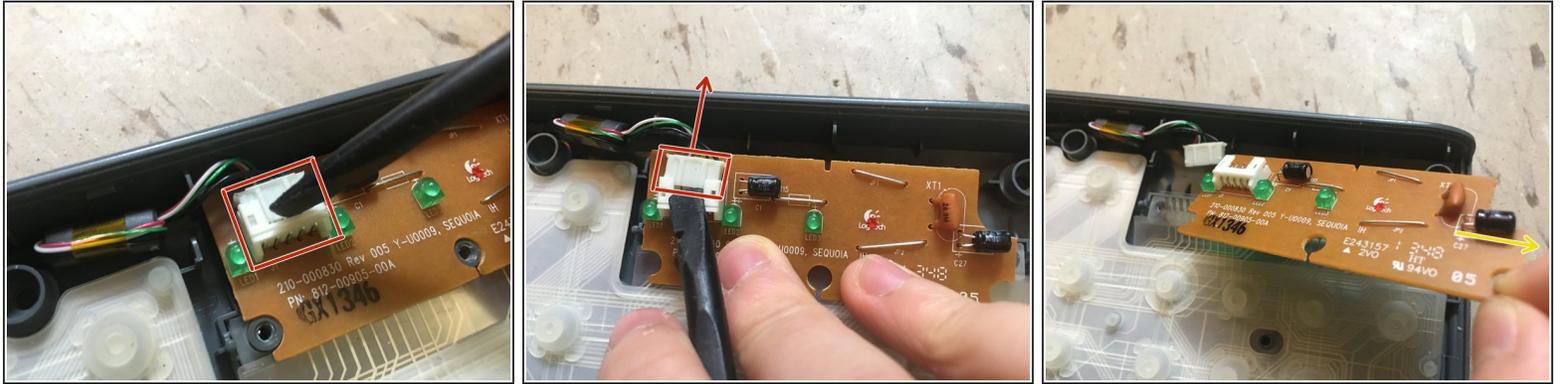
- Remove the top of the keyboard and put it aside.

Step 4 — Removing The Bracket



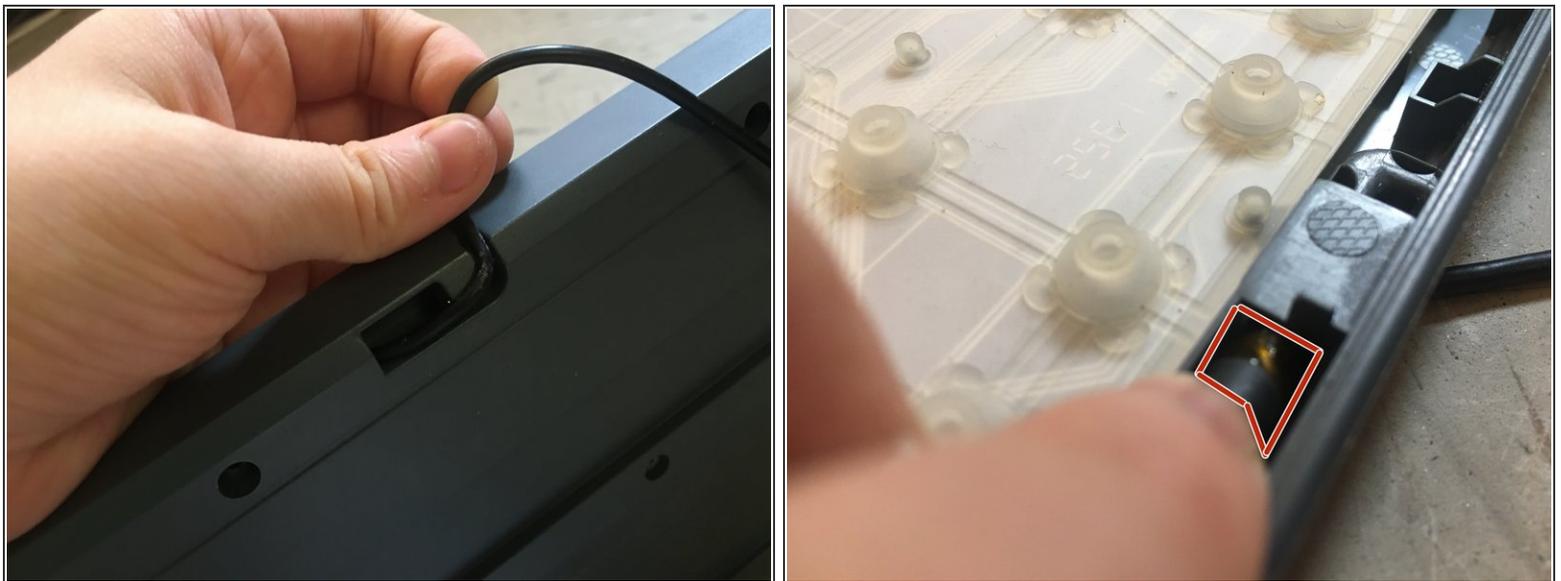
- Unscrew the highlighted screws using a Phillips #000 Screwdriver. Turn the screwdriver counter-clockwise.

Step 5 — Removing The Circuit Board



- Use the spudger and carefully pry the connector out of its socket. (Highlighted in the pictures)

Step 6 — Removing The Cable



- Carefully nudge the connector out of the hole in which the cable enters the keyboard's chassis.

Step 7 — Removing The Membrane



- Peel the membrane off carefully so that the membrane doesn't rip.

Step 8 — Remove The 2nd Membrane



- Stick the sharp end of the spudger into the corner of the second membrane and bring the spudger partly underneath the membrane.
- Lift the membrane off of the first standoff.
- Peel the rest of the membrane off carefully so the membrane doesn't rip.