Logitech K850 Disassembly

Written By: Marcus Jones
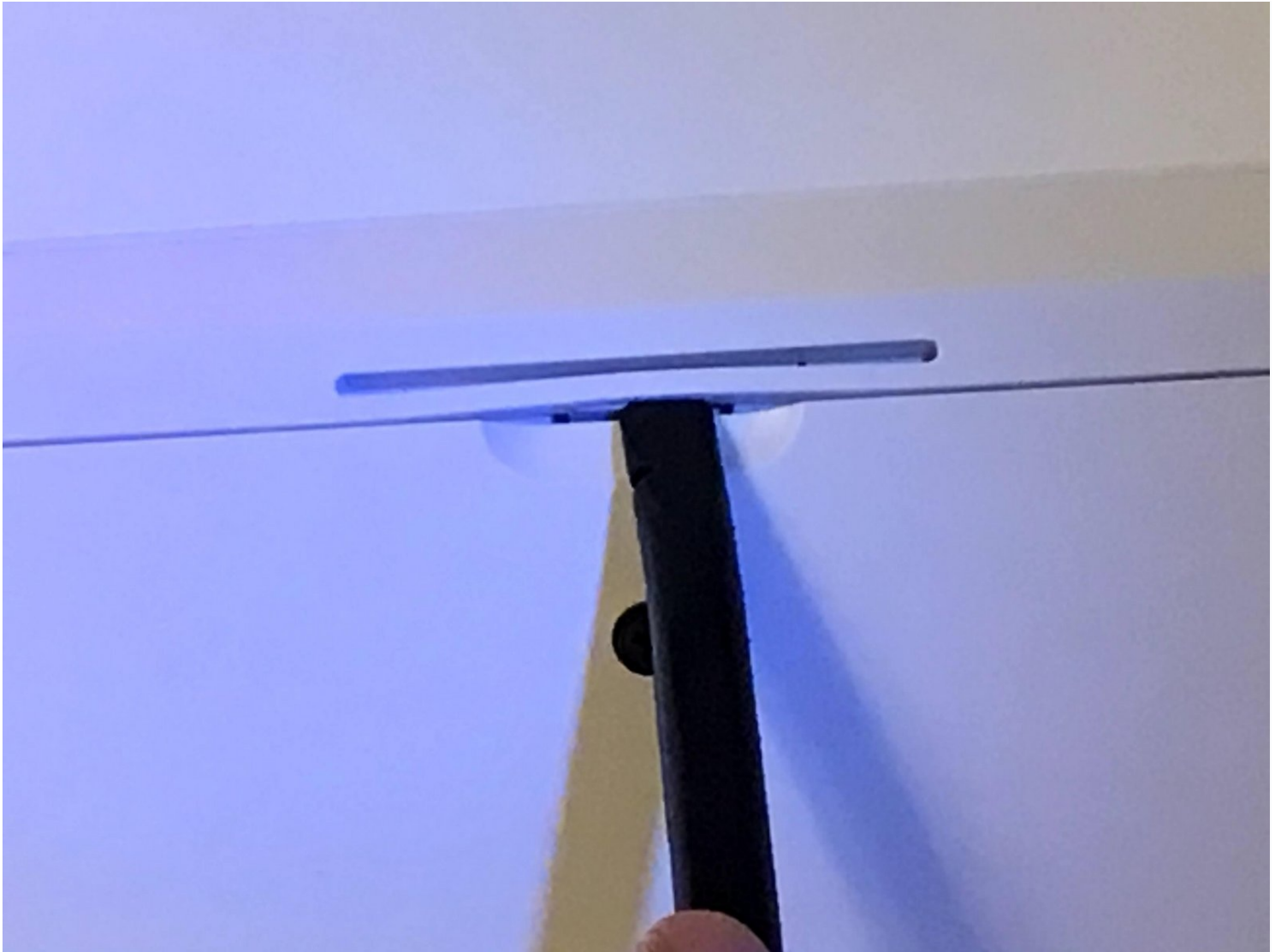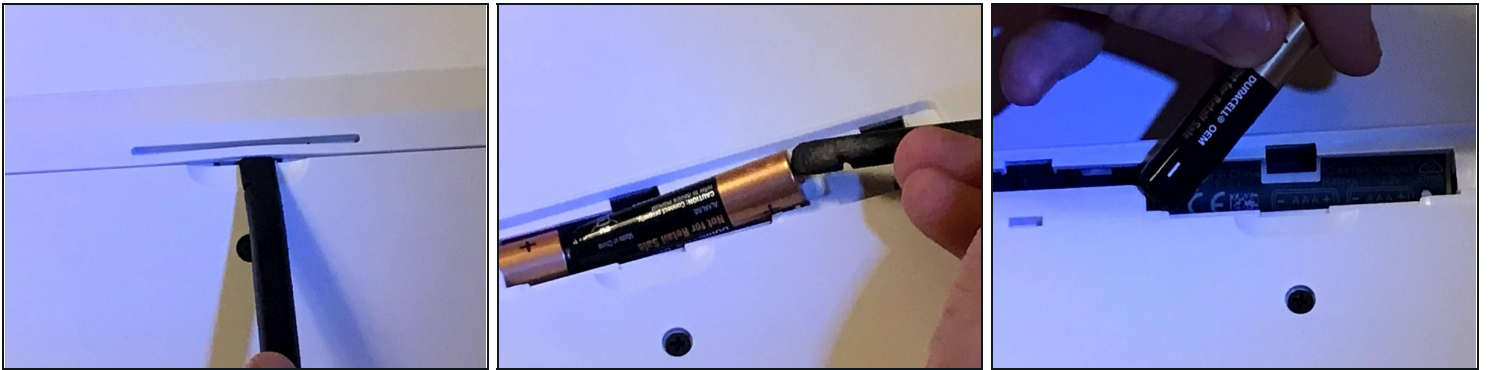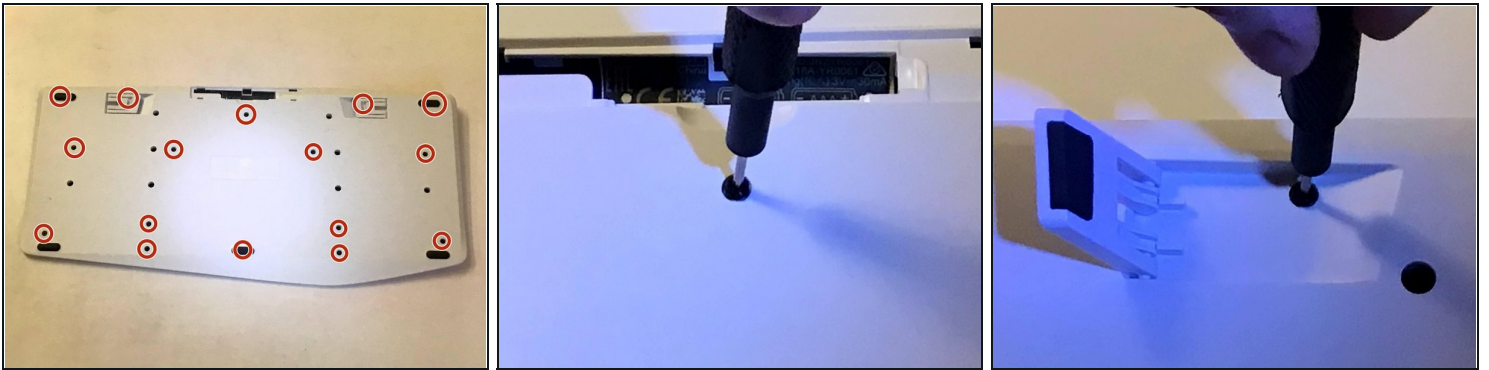
## Step 1 — Removing Batteries

- Pry open the battery cover on the back of the device using either your hand or a spudger.

- Use a spudger to remove the first battery.

- Slide the 2nd battery out of the slot.

Step 2 — Unscrewing Screws

- Unscrew the highlighted red screws using a Phillips 000 screwdriver.

- ⓘ Some screws are hidden under the rubber feet so you will have to pry off the rubber feet.

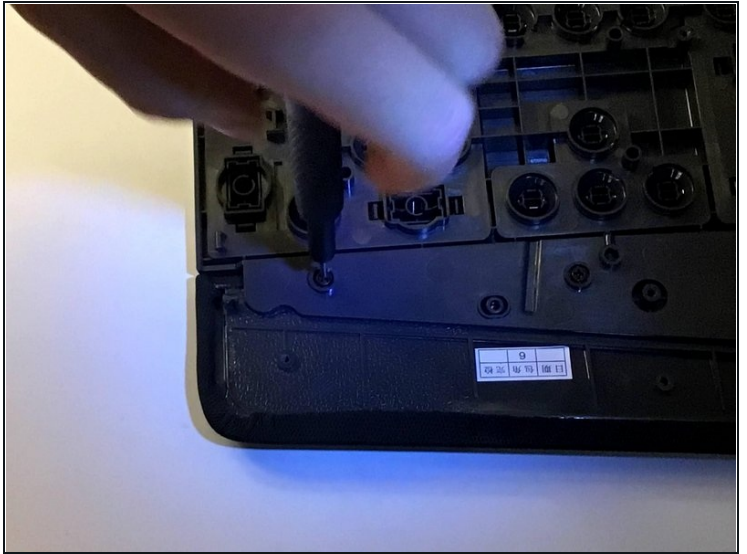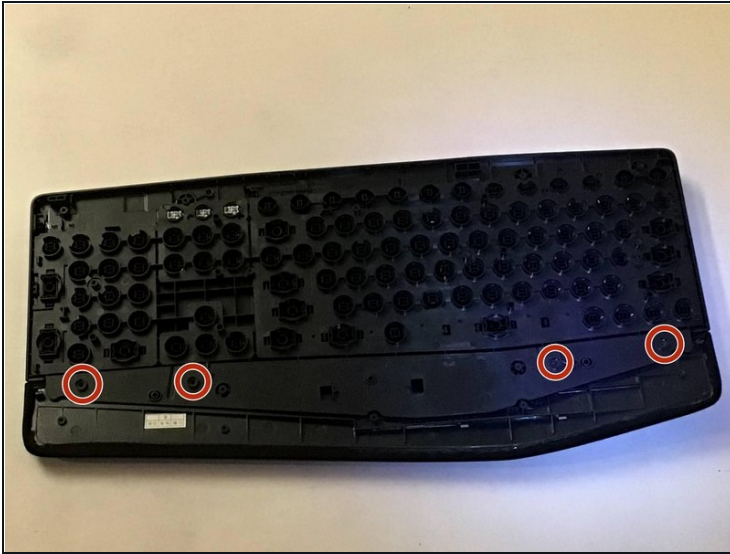- ⓘ There are 2 screws under the keyboard's kickstand.

Step 3 — Separating The Halves
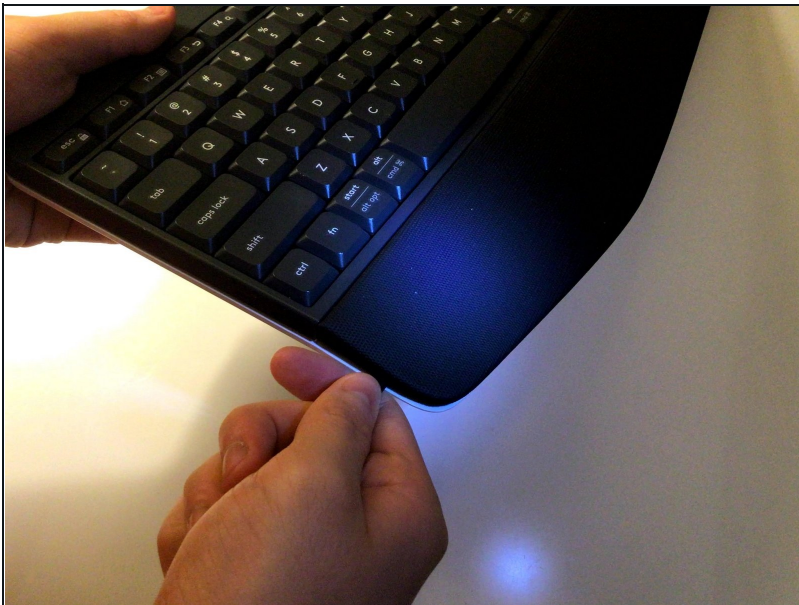
- Insert a spudger into the seam between the black side (front) and the white side (back).

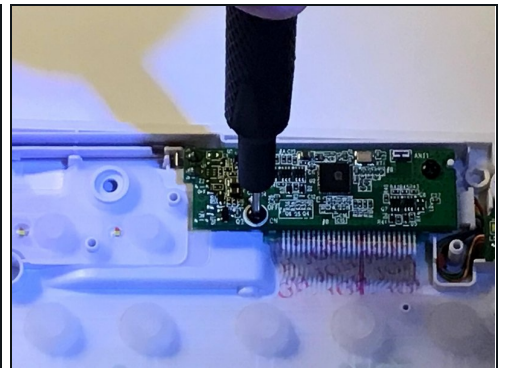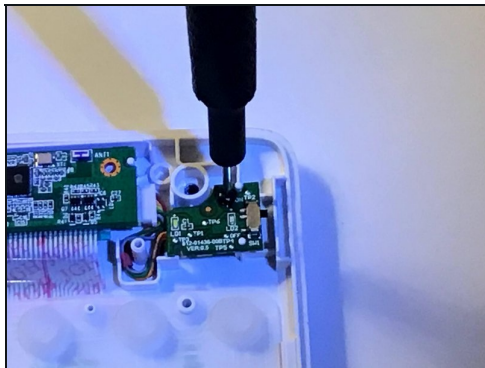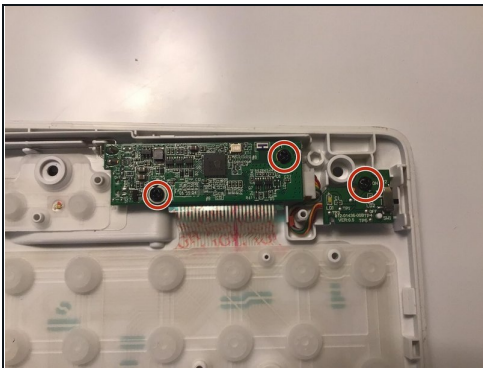- Pry the two halves apart, making your way around the keyboard.

- ⚠ Be careful while prying, or else you may break the two plastic clips that hold the sides together.
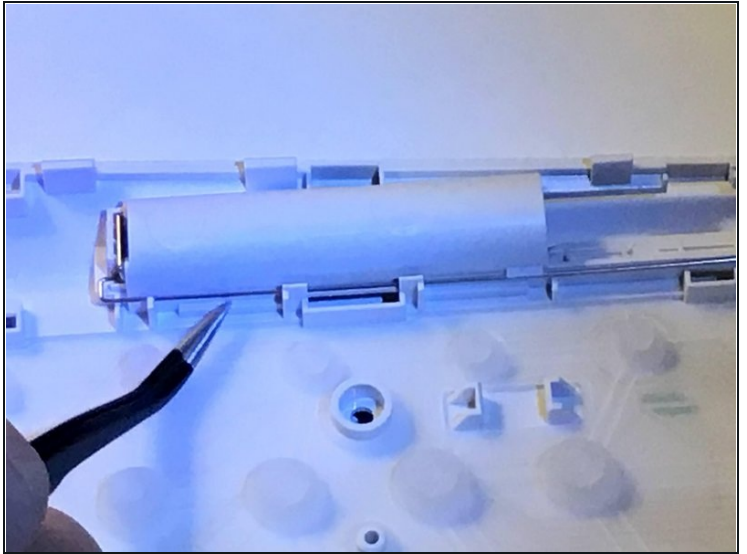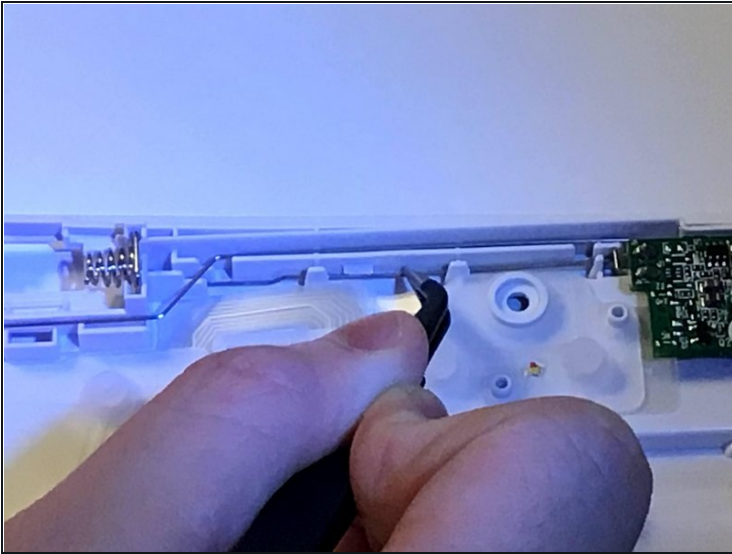
Step 4 — Removing The Palm Rest

- Flip the black side (front) over so the keys face downwards.

- Remove the red highlighted screws, then remove the palm rest.

Step 5 — Unscrewing The Circuit Boards

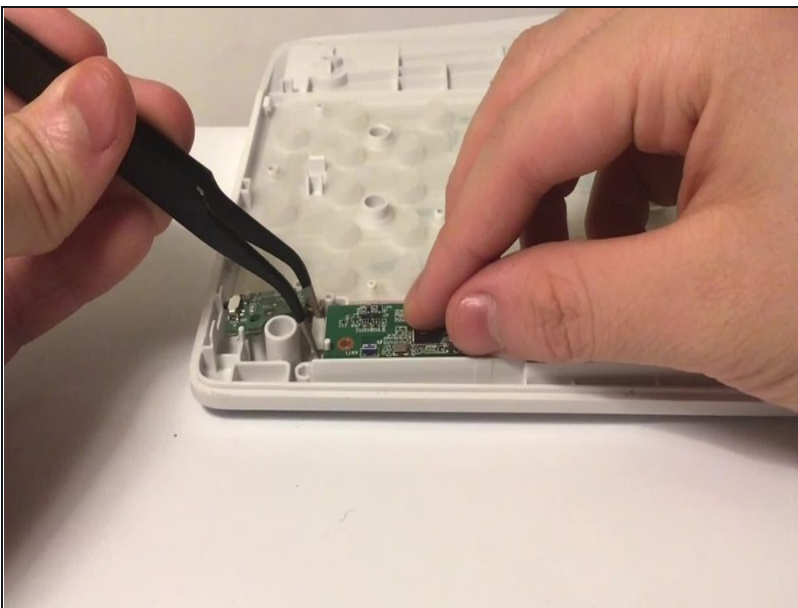- Unscrew the circuit boards using a Phillips 000 screwdriver.

Step 6 — Freeing The Battery Connectors

- Use a pair of [tweezers](#) to bring the metal rods under and over the plastic hooks.

⚠ Approach with caution, you can break the metal rod and/ or the plastic hooks if you are too aggressive.

Step 7 — Removing The Circuit Boards

- Unplug the ribbon cable connecting the two boards and remove the power switch daughter board.

- Unplug the ribbon cable connecting the membrane to the main circuit board.

Step 8 — Removing The Membrane
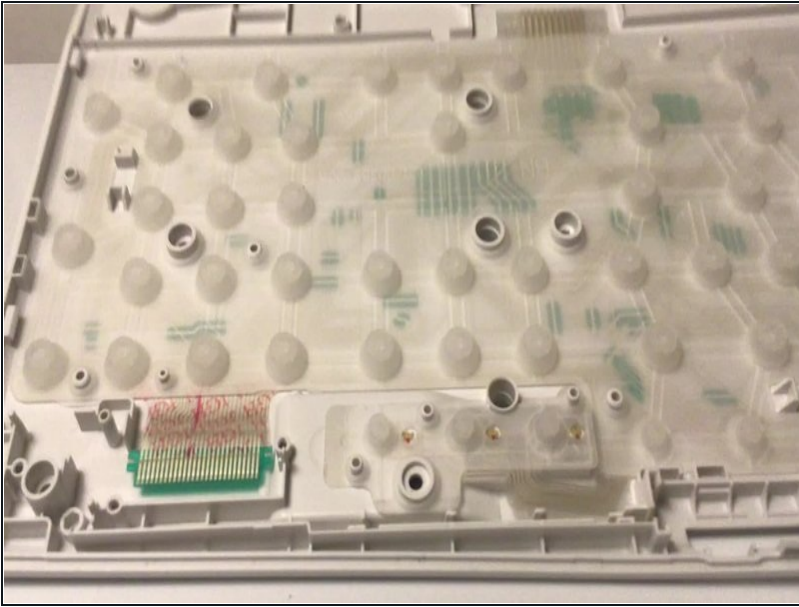
- Peel off the membrane.

The Logitech K850 keyboard is quite complex, though it is somewhat easy to fix. However, with a ton of fragile components that need to be pried on, repairs can be difficult.