



Casio LK-170 Display Replacement

This guide will walk you through the steps to replace the display of the Casio LK-170 .

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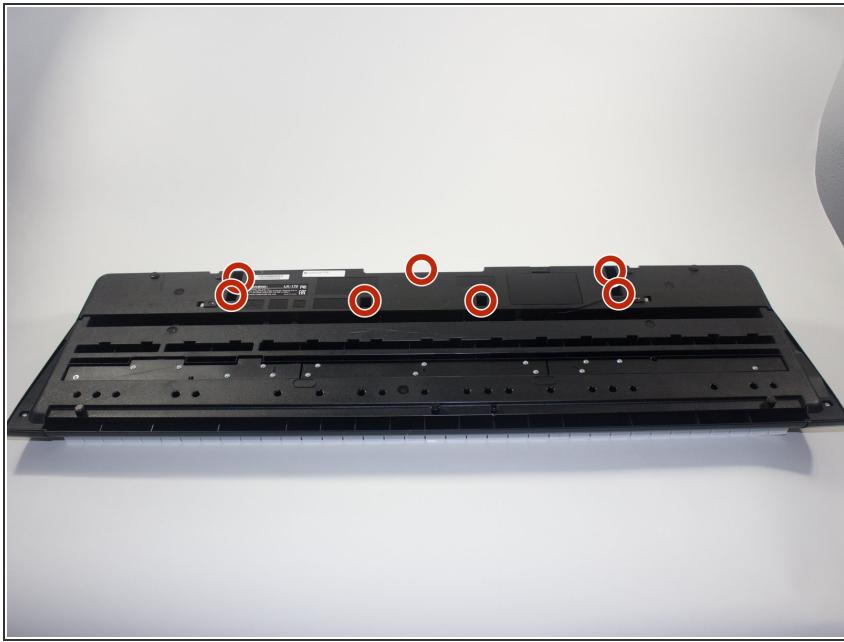
INTRODUCTION

To see the notes you are playing, replace the screen by removing screws and opening up the keyboard to find a green panel with the display.

TOOLS:

- [JIS Driver Set \(1\)](#)
- [Phillips #1 Screwdriver \(1\)](#)

Step 1 — Display



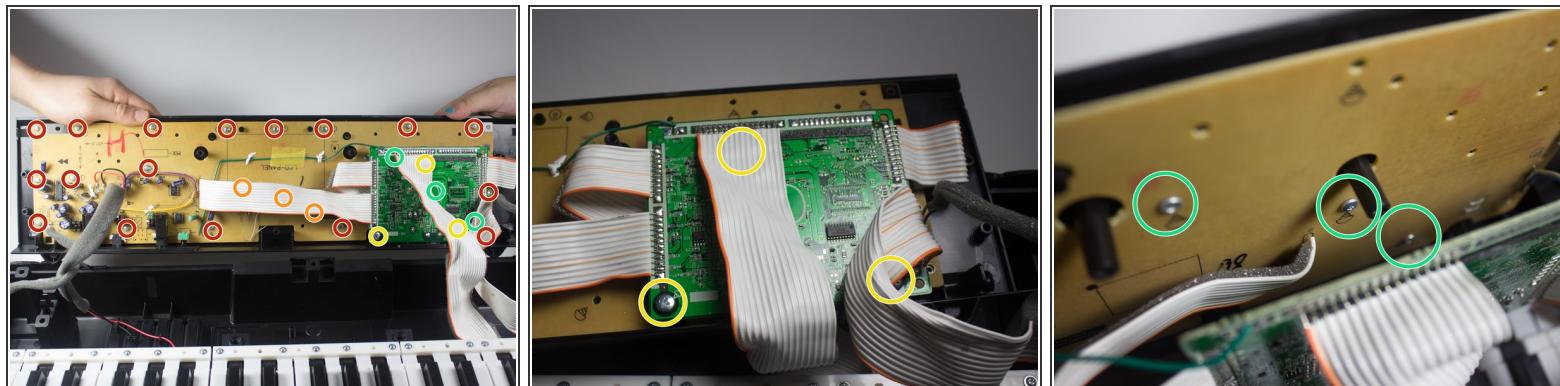
- Using JIS-1 screwdriver, remove the seven 11mm screws located on the back of the keyboard.

Step 2



- Once all the screws are out, flip the keyboard over and gently pull the middle panel out.
- Flip this panel up so that the component board can be seen.

Step 3



(i) We will be removing a total of 26 screws on the component board..

- First, you must use the PH-1 bit to remove the 17 8mm screws, circled in red.
- Second, using the same PH-1 bit, you will remove the three 8mm screws hidden under the white wire. These screws are circled in orange.
- Third, using the JIS-1 bit, remove the three 7mm screws on the circuit board.

(i) After removing the circuit board, three more screws will be revealed.

- Using the PH-1 bit, remove the last three 8mm screws, circled in green.

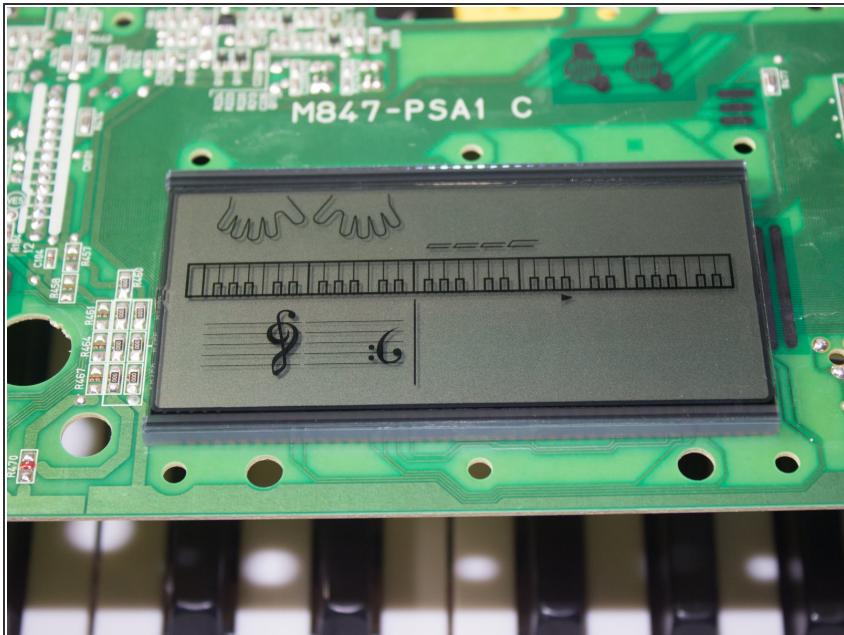
Step 4



- Once all the screws have been removed, lift the component board and place it face down on the keys.

 The component board is connected to the keyboard, so do not try to remove it.

Step 5



- Flip over the component board to reveal the display that is currently connected to a green panel.

Step 6



- Remove the display by carefully picking it up with your fingers from the green panel.

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