



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

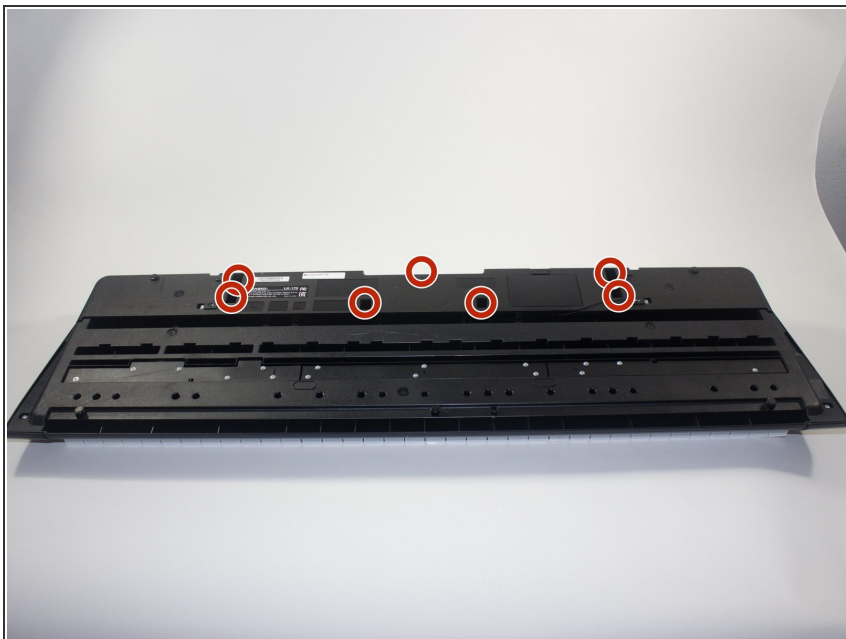
To see the notes you are playing, replace the screen by removing screws and opening up the keyboard to find a green panel with the display.



TOOLS:

- [JIS Driver Set](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
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Step 1 — Display



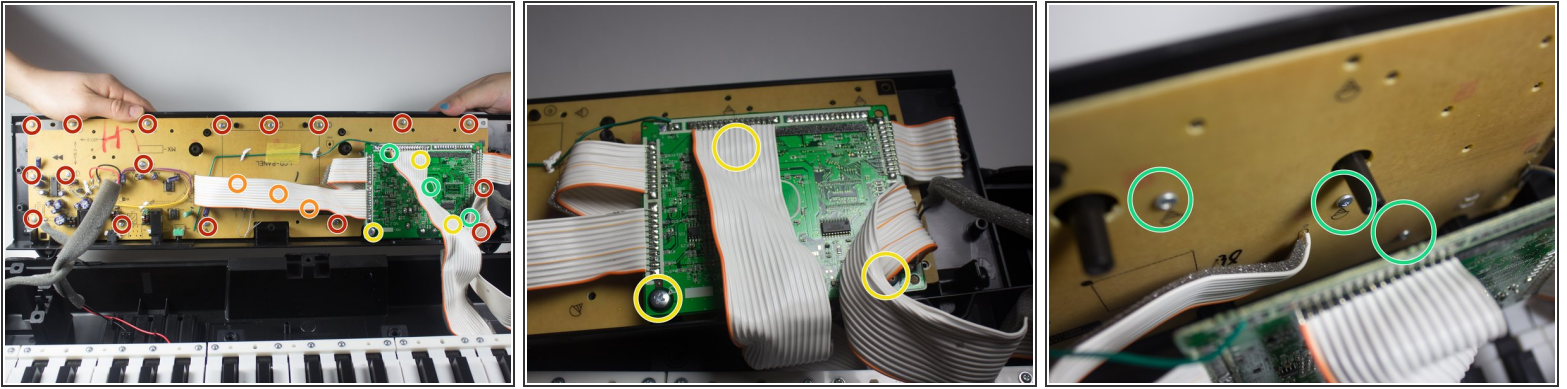
- Using JIS-1 screwdriver, remove the seven 11mm screws located on the back of the keyboard.

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.

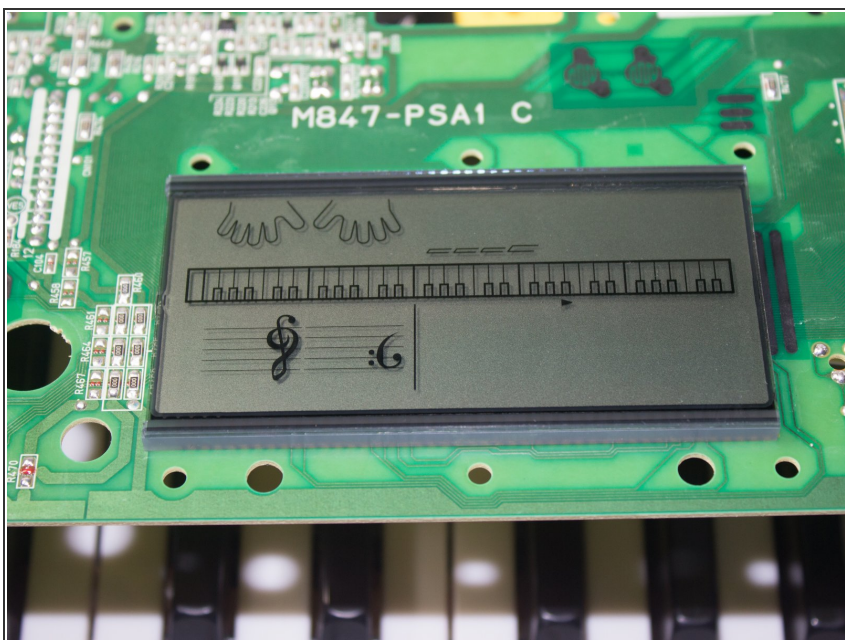
Step 4



- 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.