



Zoom H6 Handy Recorder Screen Replacement

Replace broken or cracked display screen on the Zoom H6 Handy Recorder.

Written By: William D'Arrigo



INTRODUCTION

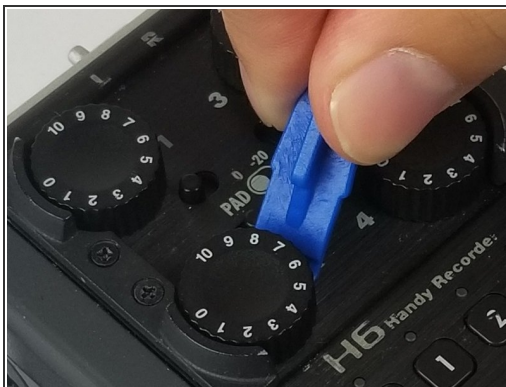
If the screen is poorly pixelated, cracked, or blank when turned on, then the screen will need to be replaced. This will require the performance of several steps to remove the casing, as well as the button board, in order to reach the actual component.



TOOLS:

- [Tweezers](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
 - [iFixit Opening Tool](#) (1)
-

Step 1 — Case



- Place device face up and pry off the four knobs using the flat end of the plastic opening tool.
- i* You may need to stabilize the device with the other hand.

Step 2



- With device facedown, lift the four rubber feet from the device using tweezers or fingernails.

Step 3



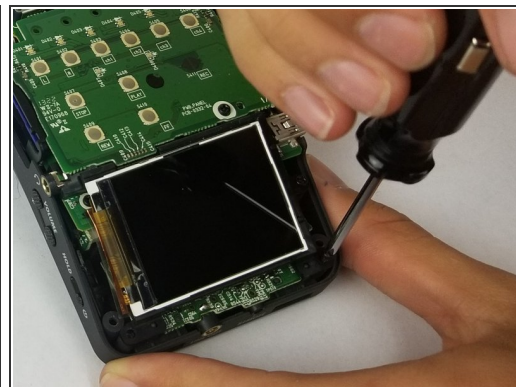
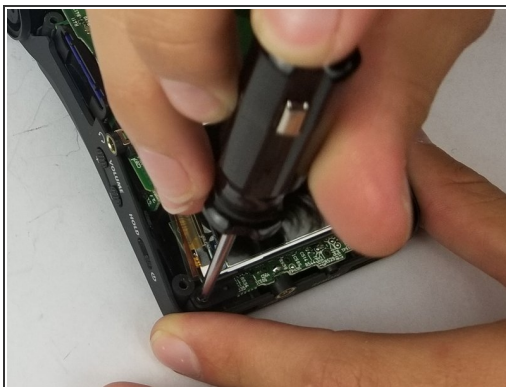
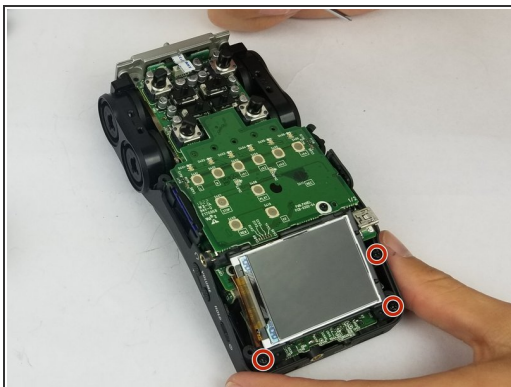
- With device still facedown, unscrew six (PH #1), 9mm screws; two located in center of back side of device right above the battery cover, and four under the rubber feet.
- ⓘ An electronics screwdriver small enough to fit in hole (4mm diameter), but long enough to reach the screws (at least 2cm) will be required to unscrew the screws.

Step 4



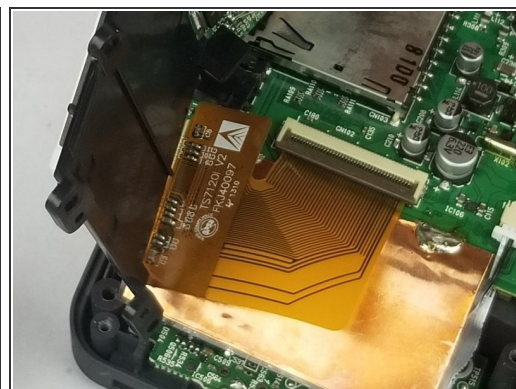
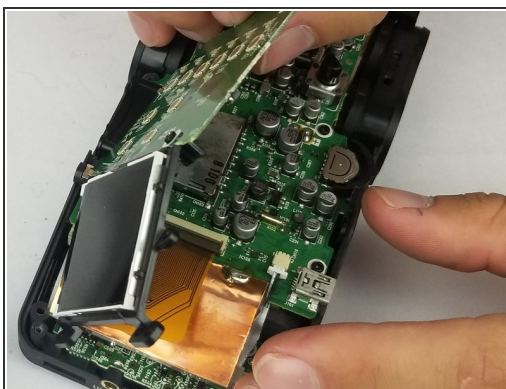
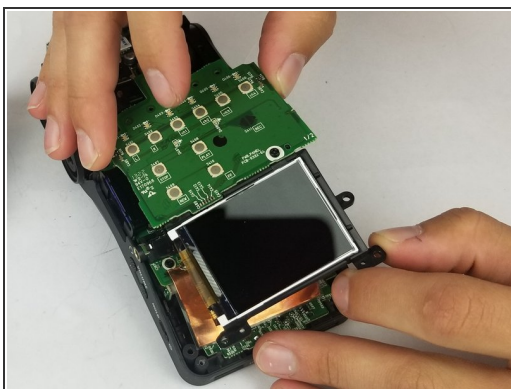
- With the bottom of the device on a table, lift the top of the device and gently place it aside.

Step 5 — Screen



- Unscrew three (PH #1), 7 mm screws (two on right side of display and one on the bottom left).

Step 6



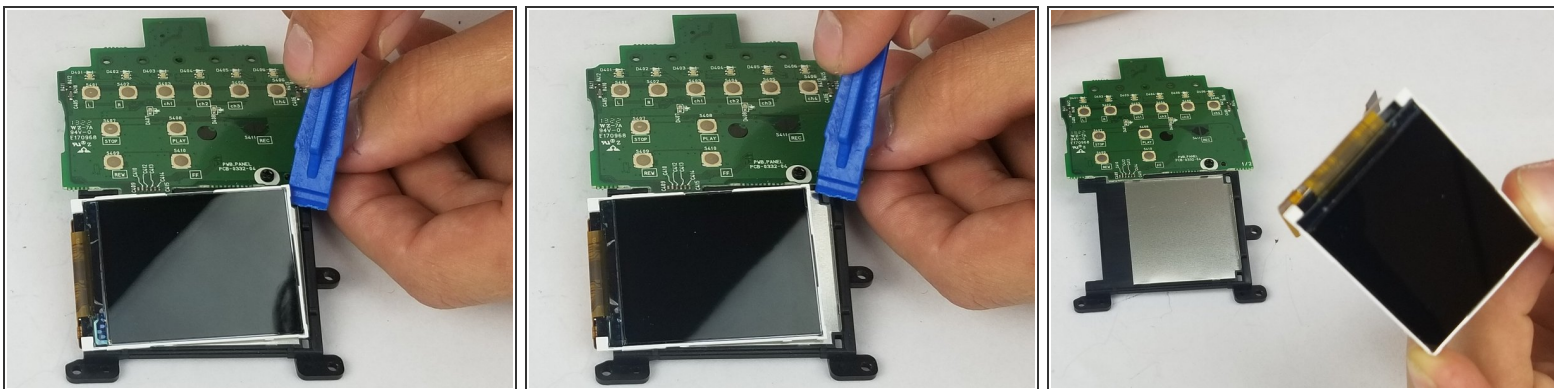
- Lift the button board gently to reveal the ribbon connector.

Step 7



- Using a plastic opening tool, unlatch the clip and carefully unplug the ribbon connector from the device .
- Set the button board aside.

Step 8



- Use a plastic opening tool to lift the screen from the the backing.
- Replace the screen.
- i* Make sure to not touch the screen directly as it will leave smudges.
- i* If need be, the ribbon for the screen could also be replaced during this step.

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