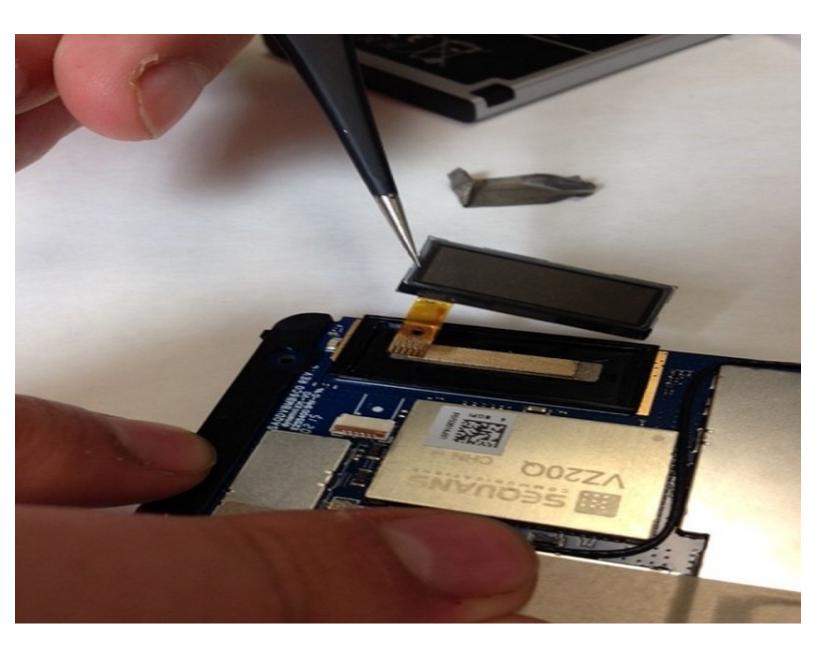


Verizon Ellipsis Jetpack MHS800L Screen Replacement

What you can expect from this guide is a step...

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INTRODUCTION

What you can expect from this guide is a step by step process on how to remove the LCD display screen on a Verizon Ellipsis Jetpack MHS800L.



TOOLS:

- Phillips #00 Screwdriver (1)
- iFixit Opening Picks (Set of 6) (1)
- Tweezers (1)

Step 1 — Plastic Case







Remove the SIM card, that is located on top of the Jetpack.

Step 2





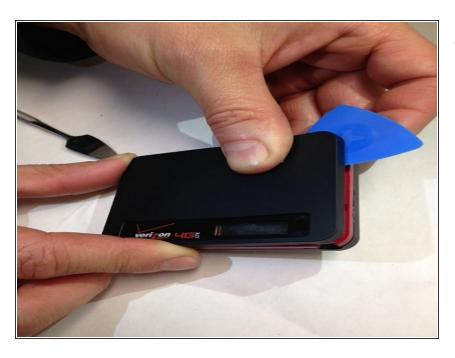


- With the device on its back and the label facing you, remove the rubber screw cover on the top left corner of the device.
- Under the rubber circle, remove the 1.25 mm screw using a <u>Phillips #00 Screwdriver</u>.
- (i) You may need to peel back a piece of double sided tape covering the screw hole.



Remove three 1.25 mm screws.

Step 4



 Use a <u>plastic pick</u> at the seams and pry open the case.



 Once the cover is off, this is what your device will look like.

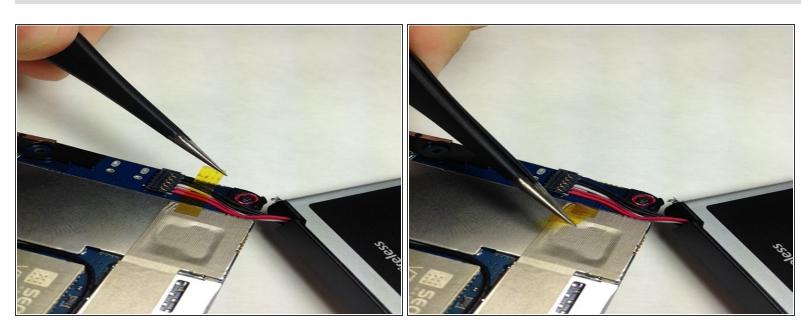
Step 6 — Battery





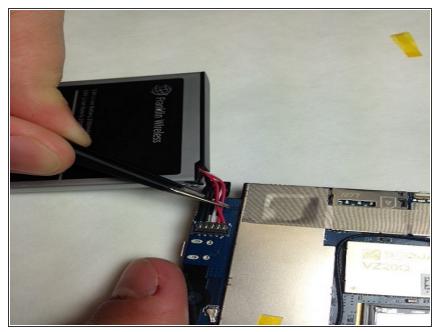
• Once you have the case off of your device gently pull your battery away from the device.

⚠ Do not attempt to completely remove the battery, as it is still attached to the motherboard by wires.



With a pair of <u>Tweezers</u> remove the yellow tape covering the battery wires.

Step 8



- After removing the tape you may use the <u>Tweezers</u> to remove the wiring harness from the circuit board.
- ↑ Do not squeeze the wires to hard you may damage them and cause a short.

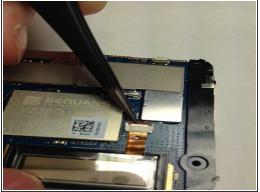


 You may now replace the battery in your Verizon Ellipsis Jetpack MHS800L.

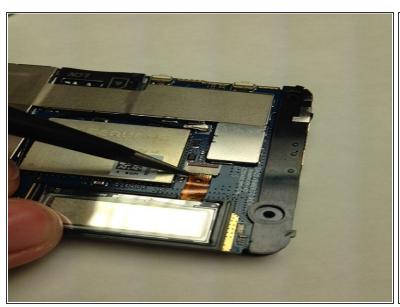
Step 10 — Screen

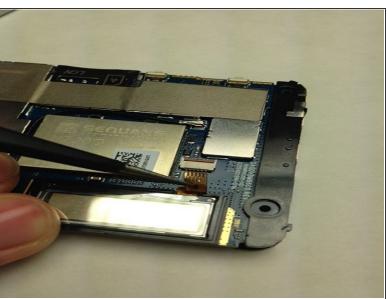






Locate the LCD screen cable and unlatch the harness connection form the circuit board.

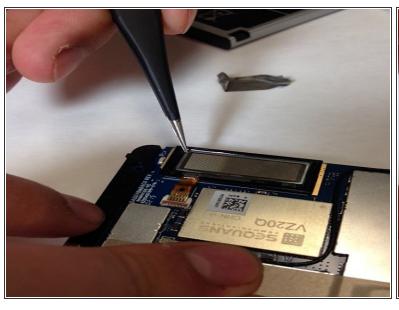




Using the <u>Tweezers</u> gently coax the display data cable out of circuit board connector.

↑ Do not squeeze the display data cable to hard you may damage it and cause a short.

Step 12





 Gently insert the <u>Tweezers</u> underneath the LCD screen and lift the LCD screen off of the circuit board. To reassemble your device, follow these instructions in reverse order.