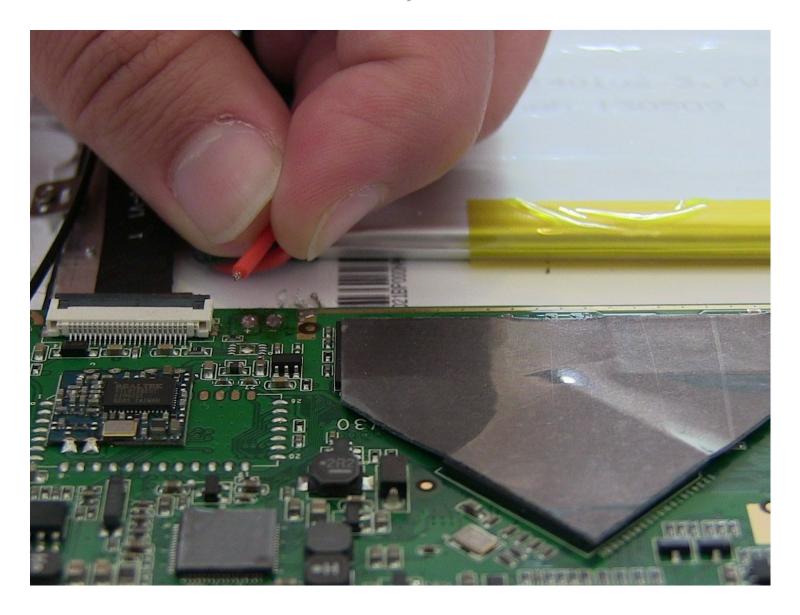


Tivax MiTraveler 10Q-8 Battery Replacement

First, you will have to refer to the back plate...

Written By: Maria



INTRODUCTION

First, you will have to refer to the back plate replacement guide. To replace the battery, be prepared to desolder two wires.

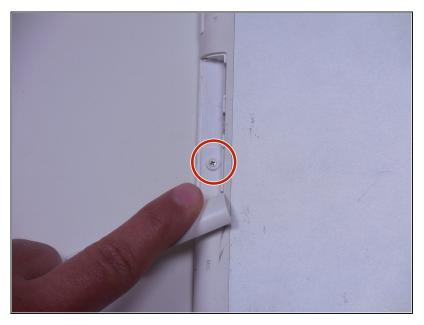
TOOLS:

iFixit Opening Tool (1) Phillips #00 Screwdriver (1) Soldering Iron 60w Hakko 503F (1)

Step 1 — Rear Case



• With the device face down, slide the charging port cover off on the left side of device.

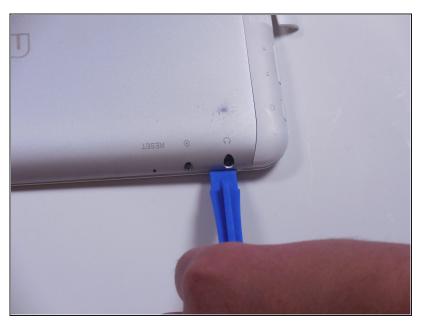


• Locate a Phillips 2.88mm screw at the charging port.

Step 3



- Use a PH000 Philips head screwdriver to remove screw.
- (i) Remember lefty loosey, righty tighty



- To pry the back plate off, use the plastic opening tool between the back plate and front plate; start at the headphone jack.
- (i) Make sure the lip of the plastic opening tool is face up.

Step 5





- Move around the device with the plastic opening tool, pushing down to release the back plate from clips.
- (i) You will hear popping sounds when you work around the device.



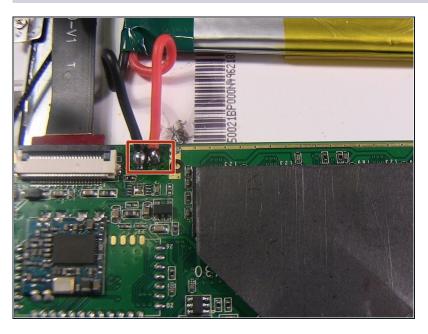


• Once you've moved around the whole device with the plastic opening tool, the back plate will completely release from the rest of the device.

Step 7 — Battery



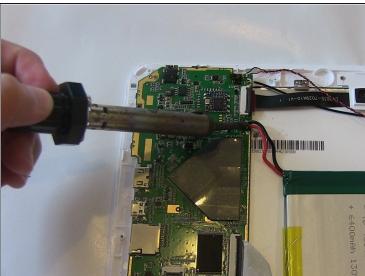
 The battery rests flat on the inside surface of the tablet. It is a rectangular shape and has blue and yellow tape.



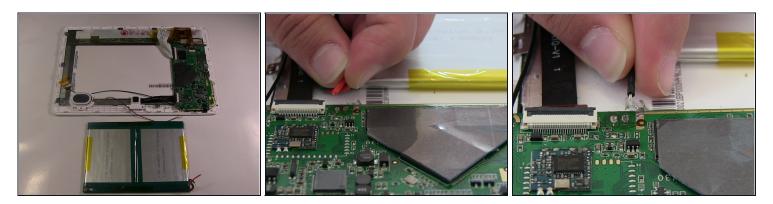
- Two wires, one red and one black, which run from the motherboard to the battery, need to be desoldered from the motherboard.
- Review how to solder here.

Step 9





- Work the soldering gun on the red wire where it is connected to the motherboard. It should release from the motherboard.
- Work the soldering gun on the black wire where it is connected to the motherboard. It will release from the motherboard.



• Once both wires have been desoldered, remove the battery from the device.

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