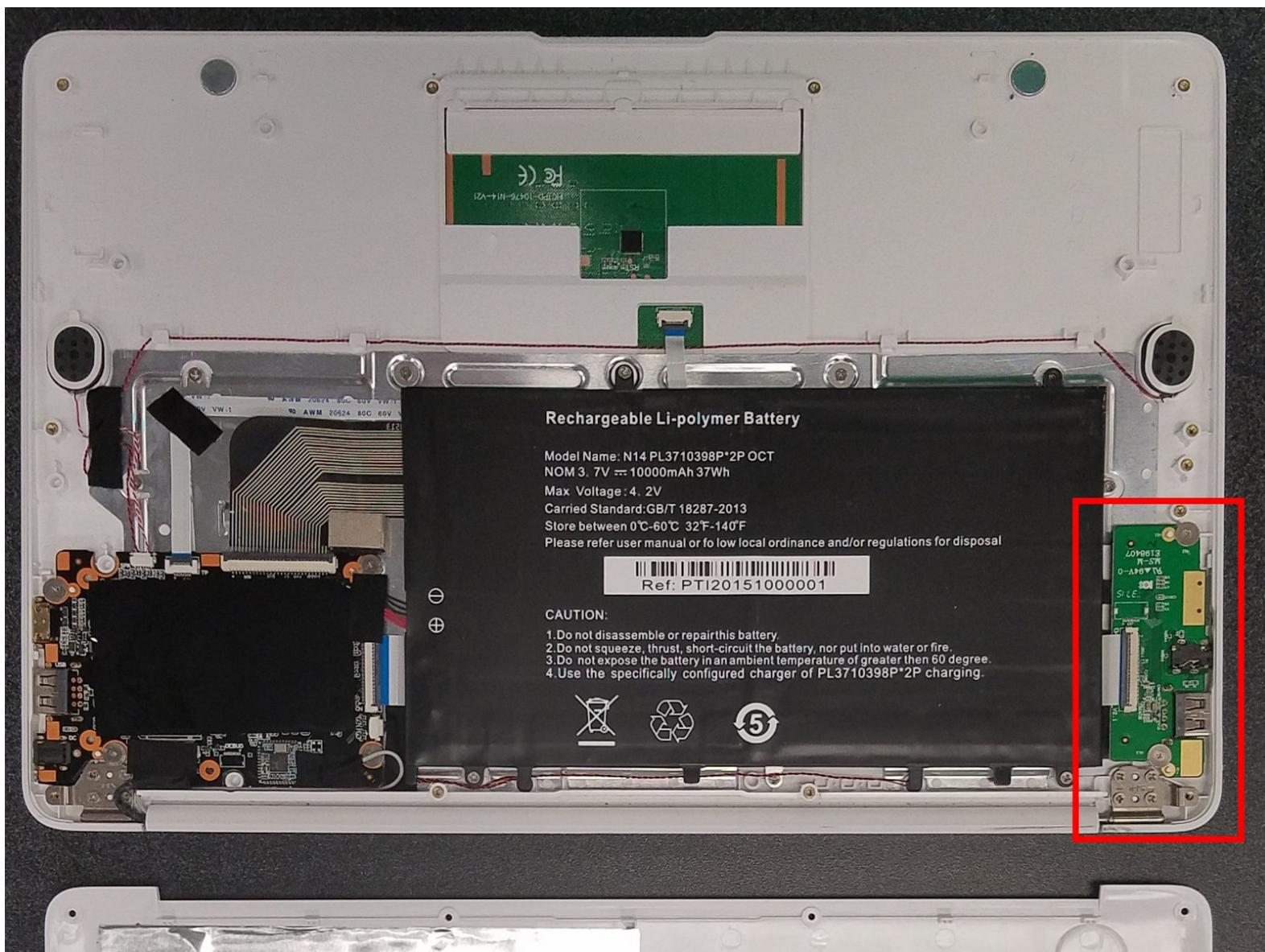




# Vulcan Venture II VNB14002IE I/O Board Replacement

Written By: Parish Brandt



## Rechargeable Li-polymer Battery

Model Name: N14 PL3710398P\*2P OCT  
NOM 3.7V --- 10000mAh 37Wh

Max Voltage: 4.2V  
Carried Standard: GB/T 18287-2013  
Store between 0°C-60°C 32°F-140°F

Please refer user manual or to local ordinance and/or regulations for disposal

Ref: PTI20151000001

### CAUTION:

1. Do not disassemble or repair this battery.
2. Do not squeeze, thrust, short-circuit the battery, nor put into water or fire.
3. Do not expose the battery in an ambient temperature of greater than 60 degree.
4. Use the specifically configured charger of PL3710398P\*2P charging.



 **TOOLS:**

- JIS #00 Screwdriver (1)

## Step 1 — Back Panel



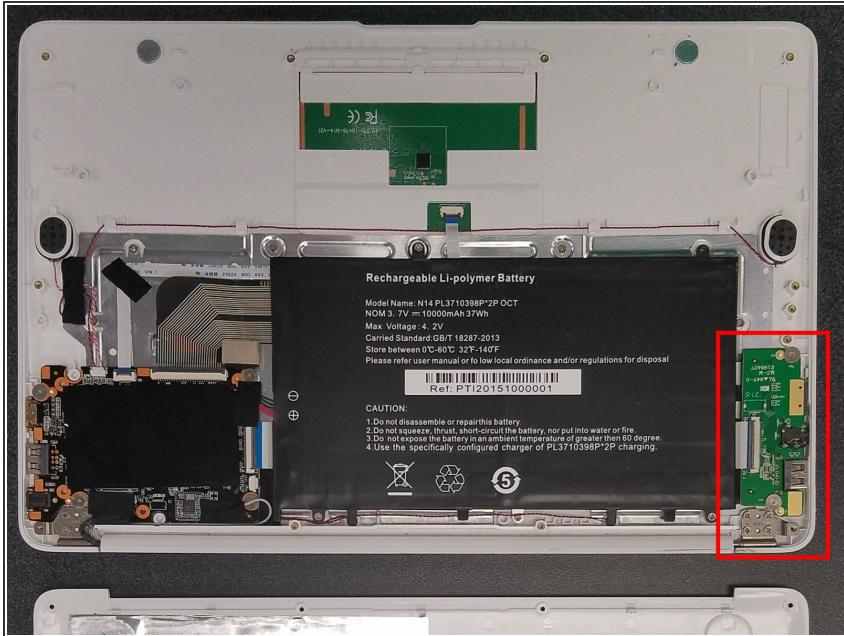
- Use a J00 screwdriver to unscrew the 10 back-plate screws.

## Step 2



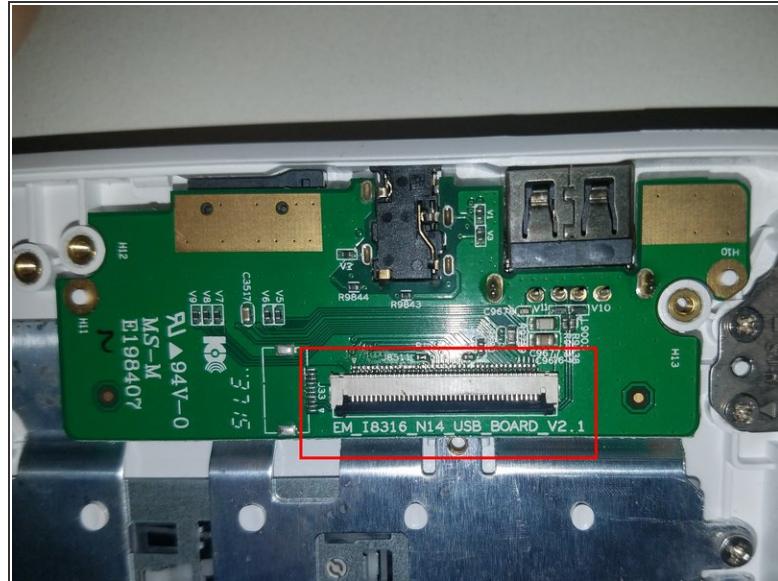
- Using light pressure, slowly wiggle off the back panel.

## Step 3 — I/O Board



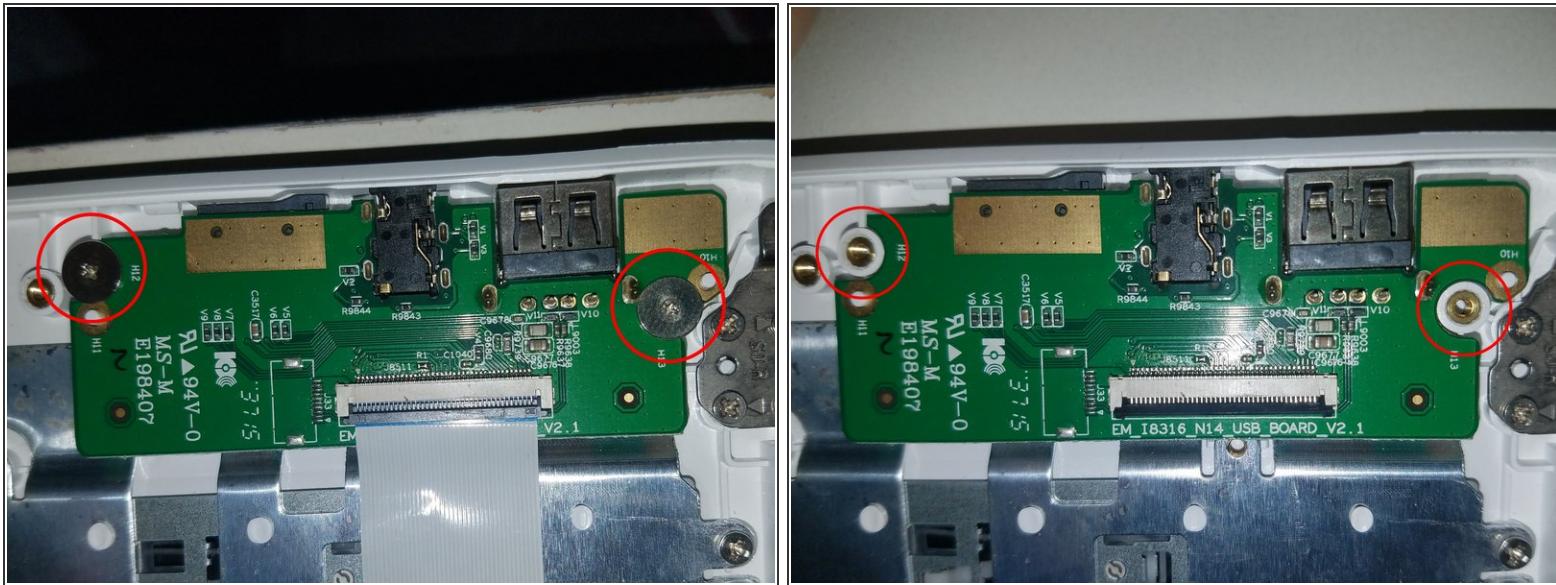
- Locate the IO board on the back panel.

## Step 4



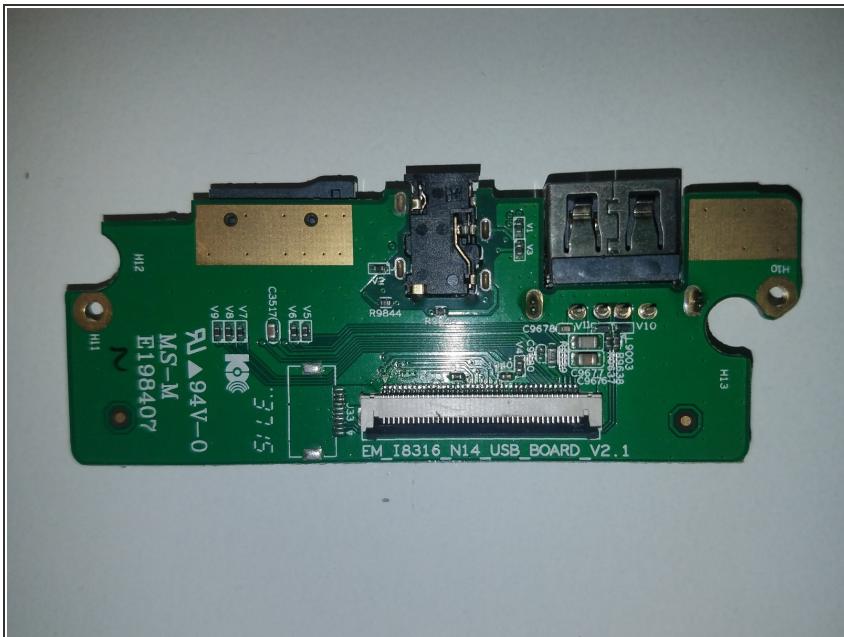
- Locate the ribbon connector on the IO board, and lift the black bar closest the the ribbon.
- Pull the ribbon cable away from the connector, releasing it.

## Step 5



- Locate the screws on the IO panel, and use the J00+ bit to unscrew them.

## Step 6



- The IO Board is now safe to remove from the computer.

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