



# Nextbook Flexx 10 Battery Pack Replacement

With this guide you will be able to successfully remove the damaged or old battery pack.

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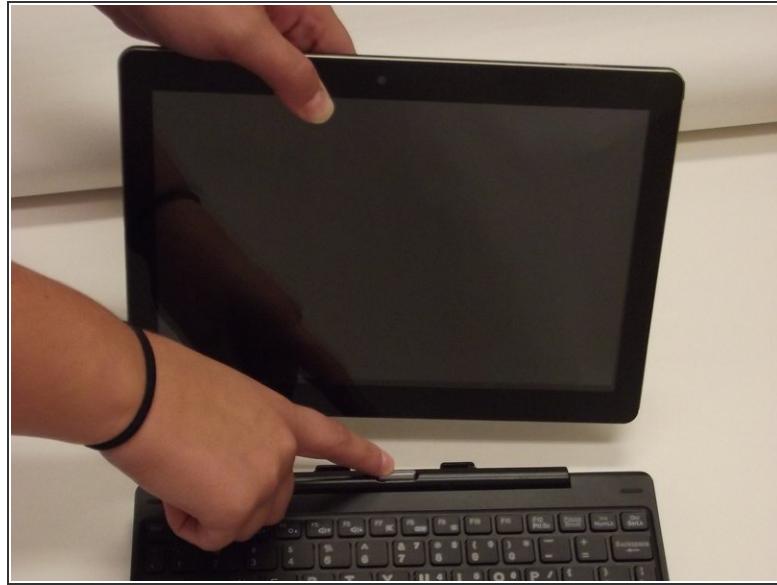
## INTRODUCTION

With this guide you will be able to successfully remove the damaged or old battery pack.

### TOOLS:

- Essential Electronics Toolkit (1)

## Step 1 — Battery Pack



- To begin, remove the screen from the keyboard.
- Open the 2-in-1, and hold the screen.
- Press the silver button at the top of the keyboard.
- When the screen lifts up, gently lift the screen away from the keyboard.

## Step 2



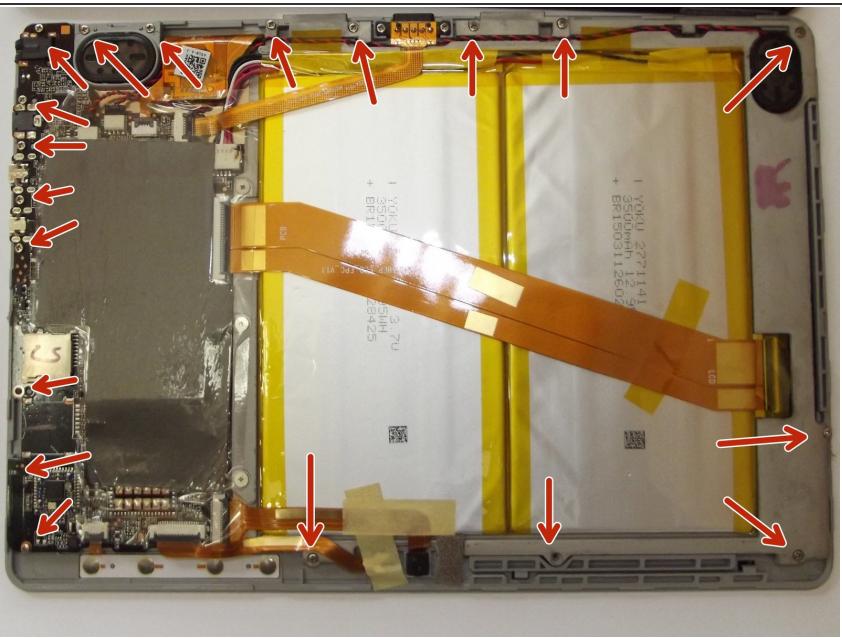
- **Removing the back cover will invalidate your warranty.**
- You may use your fingers, or a spudger. Be careful not to break your cover OR your fingernail. Removing the cover requires good judgement.
- The goal is to separate the black from the silver. Start in a corner, or a flat edge -- whichever works best for you. Remember to not use too much force.
- Once you start the initial separation, keep going until you free one edge. The goal now is to free three edges of the rectangle.
- If your progress stops on one side of the rectangle, go to the other side and try there.

## Step 3



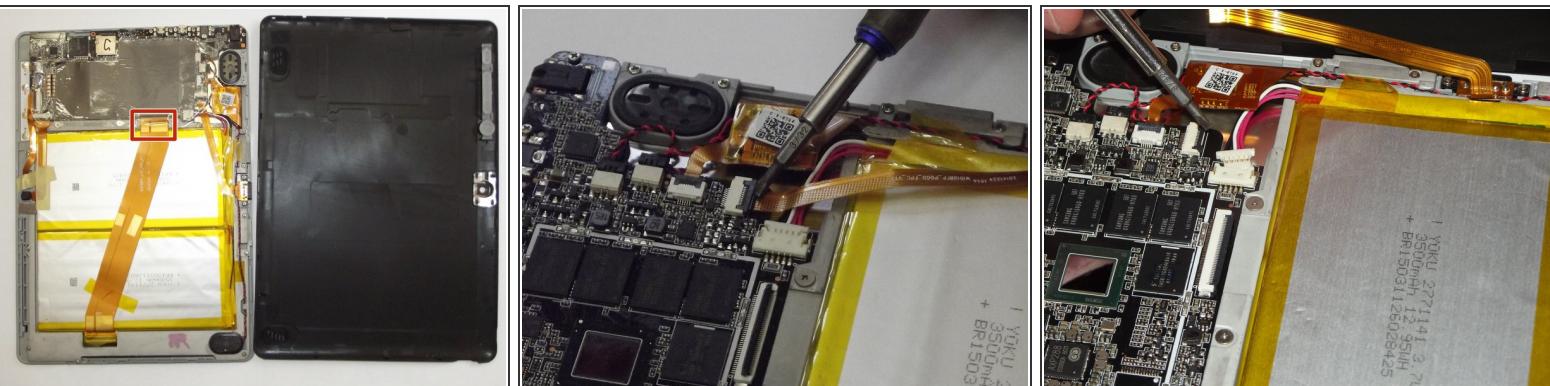
- Gently pull the back cover from the screen assembly.
- *i* Keep the plastic cover close. It's great for holding screws!
-  When putting the cover back on, press firmly around to outside edge with the screen facing down on a flat, debris-free surface.

## Step 4



- Once you have the cover off, remove the screws from the outer perimeter of the board assembly with a small philips head screwdriver. See arrows.

## Step 5



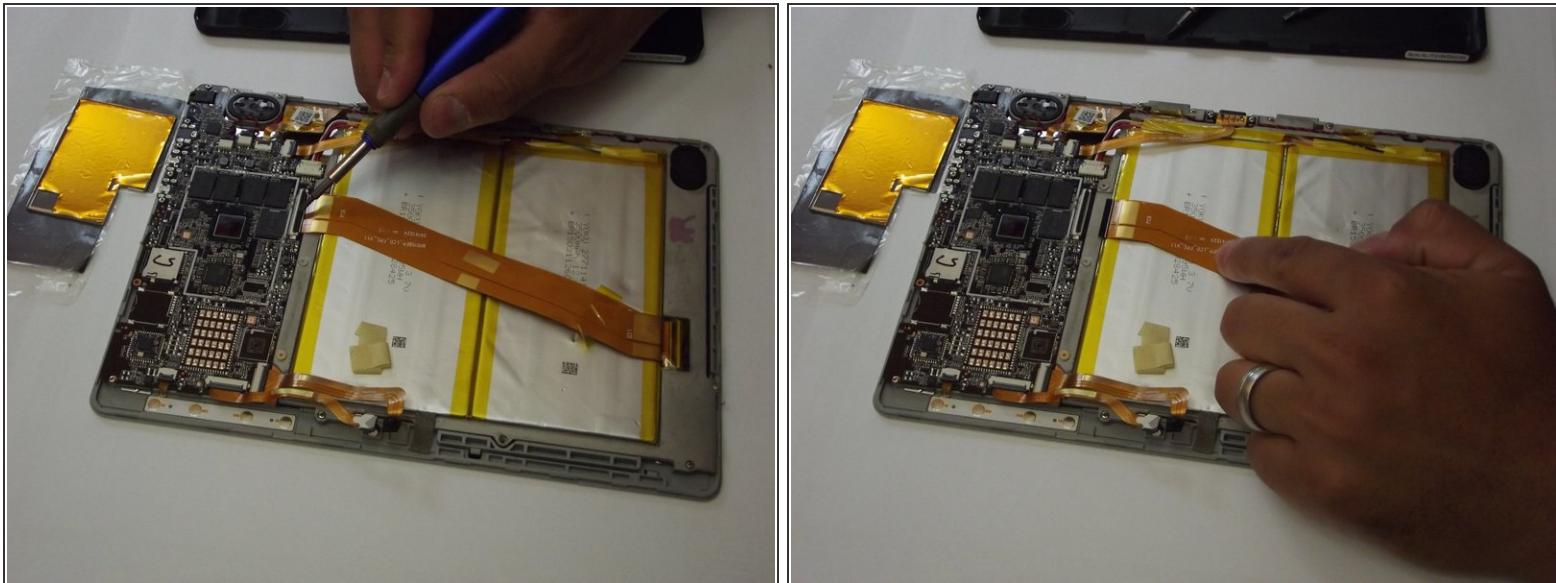
- Remove the smaller ribbon clip on the right side of the device and top right of the battery.
- Remove the second clip underneath the ribbon clip.

## Step 6



- When removing the second cable clip use a small flat head screw driver to lift the latch.
- when removing be careful not to damage the ribbon cable.

## Step 7



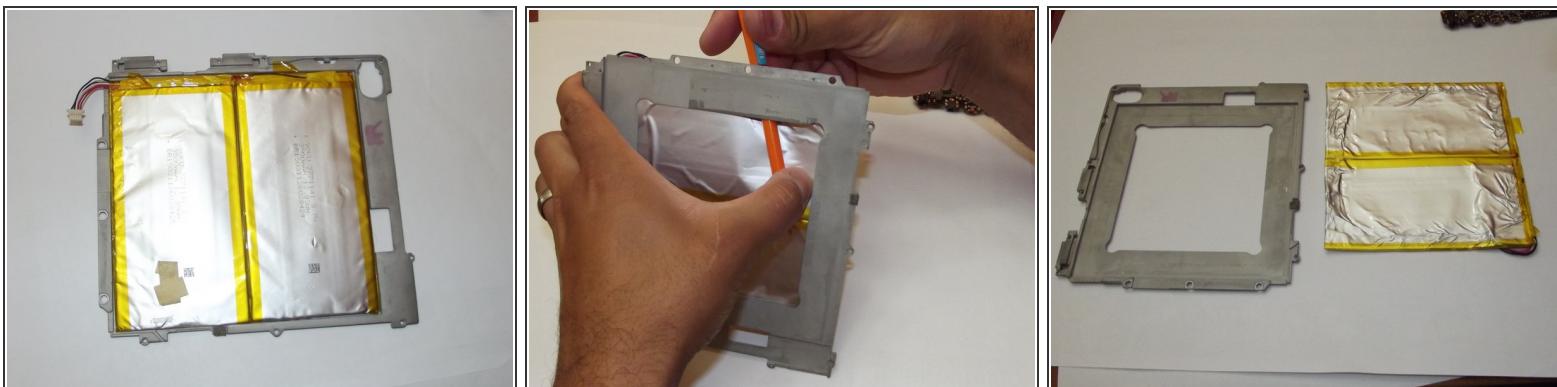
- Repeat step 6 for the large ribbon cable.

## Step 8



- To remove the battery section of the device from the circuit board remove, use the small Phillips head screwdriver for the 3 small screws near the top.
- To get the battery pack completely away from the circuit board there is copper foil on the back of the battery.
- be careful not to rip the copper foil. Pull the foil slowly and evenly.

## Step 9



- Now that the battery is all by itself find a non-sharp and thin object to help pry the battery from its base.
- Move slowly and carefully to not puncture the battery casing.
- FINALLY you have successfully removed the battery from your device.

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