

Bowers and Wilkins T7 Battery Replacement

Use this guide to learn how to replace your...

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INTRODUCTION

Use this guide to learn how to replace your battery for the Bowers and Wilkins T7 Bluetooth Speaker.

TOOLS:

JIS Driver Set (1)
Tweezers (1)
Jimmy (1)
iFixit Opening Tool (1)

Step 1 — Access Panel



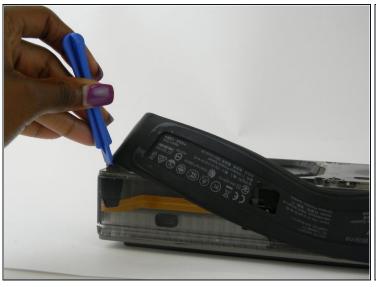
- As with all electronic devices, make sure your device is powered off before you begin.
- Gently lift up the access panel; it should easily "pop" open.

Step 2



- Remove 14mm screws on the front panel with a J1 Phillips head screwdriver.
- There are 8 screws in total.

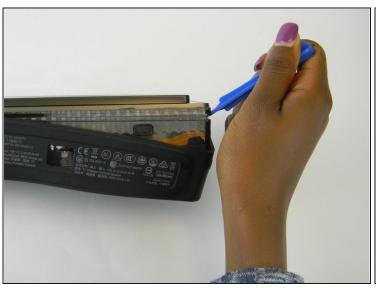
Step 3

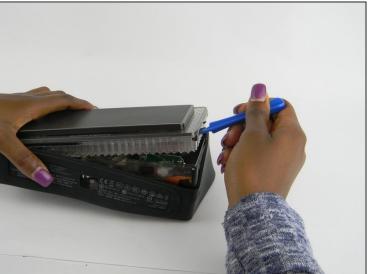




- ⚠ Be gentle, the rubber seal is fragile and easy to tear, resulting in cosmetic damage to your device.
- Using the ifixit Opening Tool, carefully pry off the rubber seal around the sides.
- (i) The seal is held by adhesive, if this is proving difficult you can use a heat gun to help the process.

Step 4





- (i) The cover is the most difficult part to remove. As you work, pry continuously, moving the tool around the device, working it a little further as you go.
- Using the ifixit Opening Tool, pry open at the seam found under the rubber seal.
- As the cover starts to come off, you can lift up using your hand.

Step 5







- Gently squeeze the internal locking mechanism inside the red and white terminals with either your fingers or a pair of precision <u>tweezers</u>.
- While squeezing the internal locking mechanism, pull back the terminal.
- Repeat this process for the second speaker.

Step 6 — Battery



- Using a cutting tool such as a Jimmy steel blade or wire cutter, cut the cable tie surrounding the battery.
- ⚠ Be careful not to damage the battery while cutting the cable tie surrounding the battery.

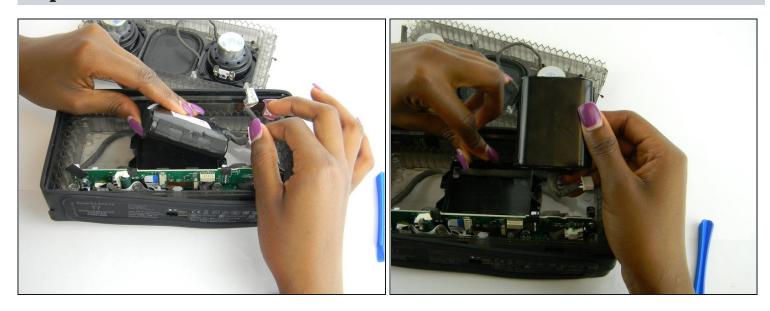
Step 7





- Using the ifixit Opening Tool, pry out the battery power supply connector.
- Pull and remove the battery power supply connector.

Step 8



• After disconnecting the power supply connector, pull the battery out of its case.

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