



# Logitech UE MegaBoom Battery Replacement

A dead battery can be an inexpensive fix for...

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# INTRODUCTION

A dead battery can be an inexpensive fix for devices that will not charge, or have a short battery life. This guide will show you how this part can be replaced.



## TOOLS:

- [Jimmy](#) (1)
- [iFixit Opening Tool](#) (1)
- [Tweezers](#) (1)



## PARTS:

- [Logitech UE MegaBoom Replacement Battery](#) (1)

## Step 1 — Outer Mesh




- Locate the ends of the speaker.
- Put a plastic opening tool in-between the rubber end and the mesh.
- Apply a upward force in order to pry open the end.
- Apply this procedure to the other side as well.

 Will take force.

 Using metal tools may permanently mar your device.

## Step 2



- Take the Jimmy and pry up the rubber strip that has the volume buttons on it.
-  You will hear clicks as it pries up, don't worry.
- Remove all the rubber you pried off.

## Step 3



- Use tweezers to lift end of plastic retainer on edge of mesh out of its channel.
- Work the plastic retainer out of the channel all the way around the speaker.

 Be gentle, it is easy to damage the fabric.

- Repeat for other side.

## Step 4 — Battery



- Pull on white strip to remove battery.

## Step 5



- Remove inner plastic gasket on circuit board.
- Remove 2nd plastic gasket around outer circuit board edge, under rubber gasket.

## Step 6



- Gently pry circuit board up out of recess.

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