



Timex T132 "iMac" Alarm Clock Battery Replacement

Replace the dead battery on your Timex T132 "iMac" alarm clock.

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INTRODUCTION

Use this guide to replace the dead battery on your Timex T132 "iMac" alarm clock.

TOOLS:

- [iFixit Opening Tools](#) (1)
- [Spudger](#) (1)

PARTS:

- [9V Battery](#) (1)
Rechargeable 9V Battery OK.

Step 1 — Battery



⚠ To prevent any injury, unplug the power cord from the outlet so the device is powered off.

- Hold the clock so it is upside down. You should be able to view its caution labels.
- Wedge the small tip plastic opening tool between the battery cover and the edge of its slot.
- Firmly push against the battery cover (away from its outer edge) until it slides off of the base clock.

Step 2



- Rotate the device so the clock's display is facing away from you.
- Use the flat end of the spudger to pry out the battery.
- Once fully lifted, grab the end of the battery and pull out the rest of the battery.

⚠ Do not remove the battery all the way because it is still connected. Doing so may result in damaging the power wires.

Step 3



- Place the clock upside down on a flat surface.
- *i* Because the device is irregularly shaped, you may have to manually or externally balance it.
- Grab the blue connector covering tab near the power wires and peel the snap connector off the battery terminals to disconnect it.
-  Do not pull out the snap connector and its wires because it is still connected to the device. Doing so may result in damaging the power wires.
- Remove the battery.

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