



# Oregon Scientific RM318PA Battery Replacement

Replace Batteries to Fix a Clock which has Stopped Working

Written By: Maxine Holden



---

## INTRODUCTION

Replacing the batteries may be a simple solution for a clock that has stopped functioning. Battery replacement can be completed in just a few steps.

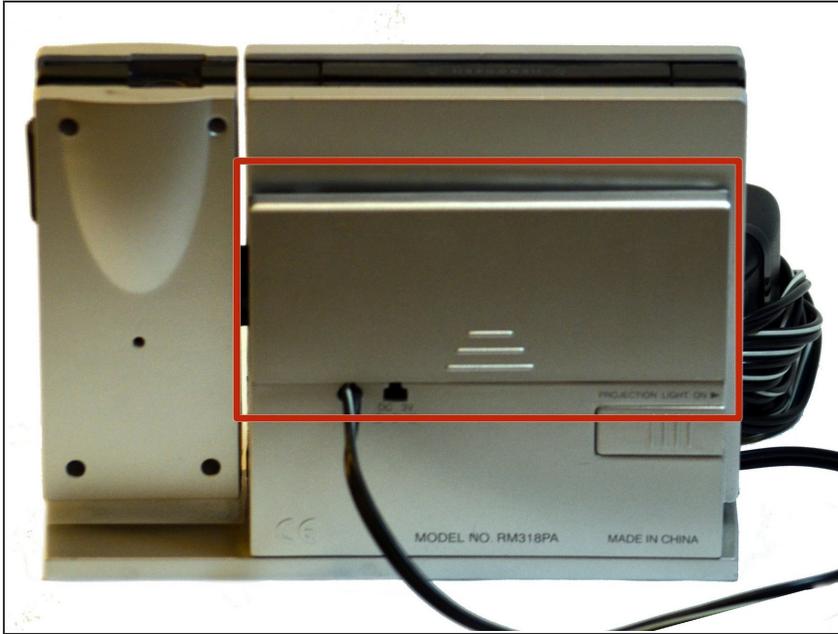
---



### PARTS:

- [AA Batteries](#) (2)
-

## Step 1 — Battery Compartment



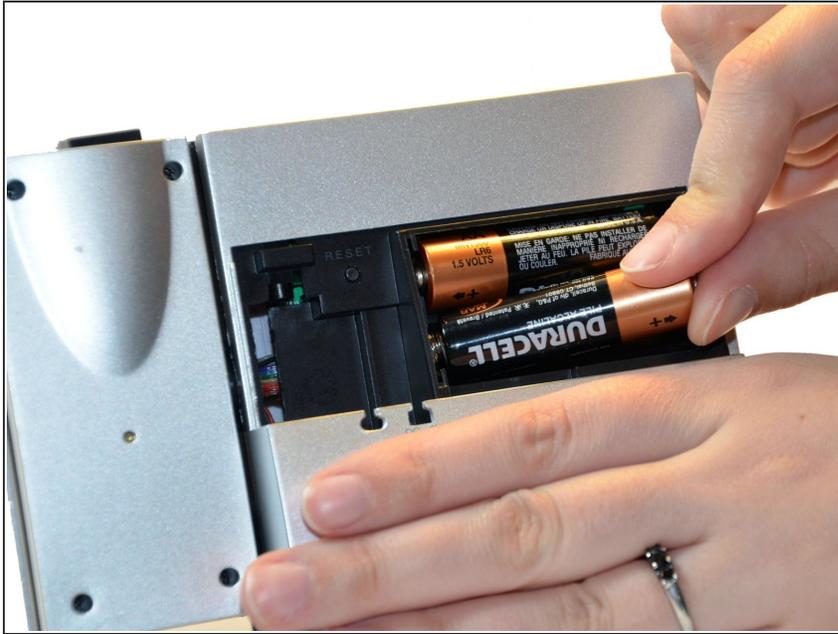
- Locate the battery compartment cover on the back of the clock.

## Step 2 — Removing Battery Compartment Cover



- To remove the battery compartment cover, slide the cover up towards the top of the clock while applying slight pressure.

### Step 3 — Batteries



- Using your fingertips and lifting up, take out the two AA batteries.

### Step 4 — Insert New Batteries



- Once the old batteries are removed, insert new AA batteries.

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