



# HP G60-443CL RAM Replacement

This guide will describe how to replace the RAM to solve the problem of the laptop freezing.

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## INTRODUCTION

Failure for the computer to start up and show a constant black screen will likely be an issue concerning the RAM. The tool needed for this process is a Phillips Head #0 screwdriver in which you will unscrew two screws on the outside and press on two levers on the inside. After this process is done delicately, the RAM can be removed.

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### TOOLS:

- [Phillips #0 Screwdriver](#) (1)
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## Step 1 — RAM



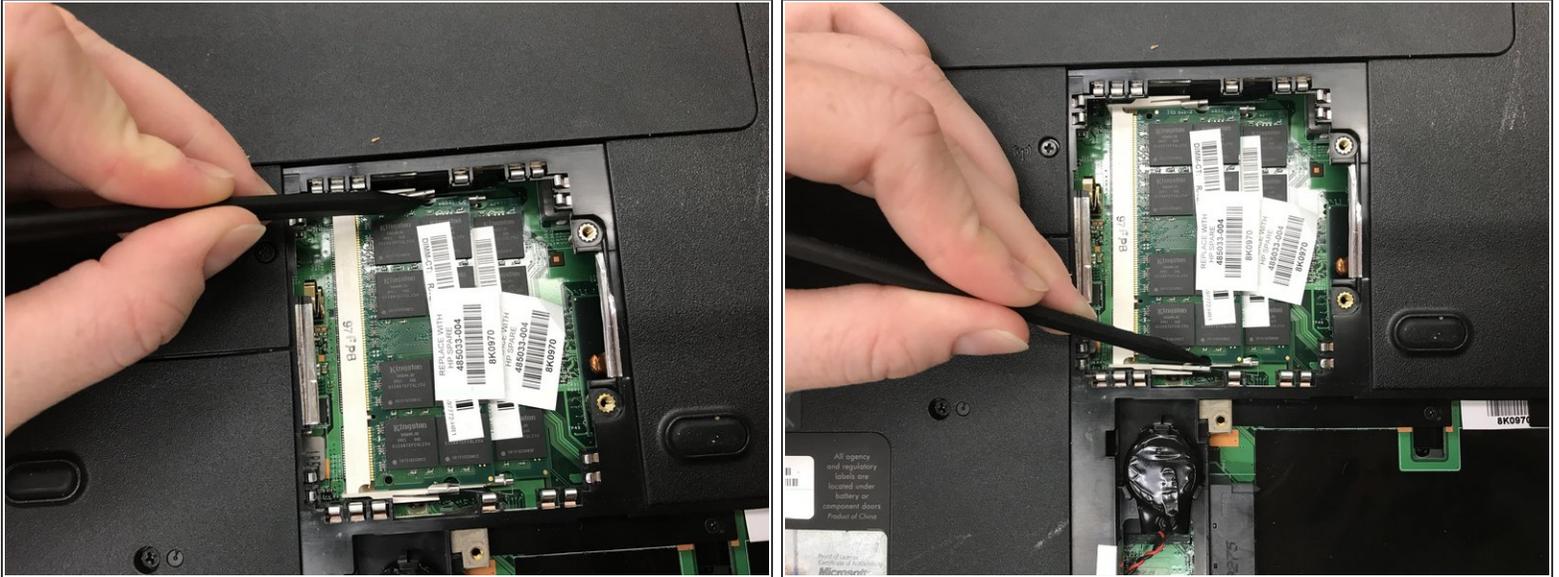
- Unscrew and remove the two 5mm Philips #0 screws that keep the cover on.

## Step 2



- Remove cover.

### Step 3



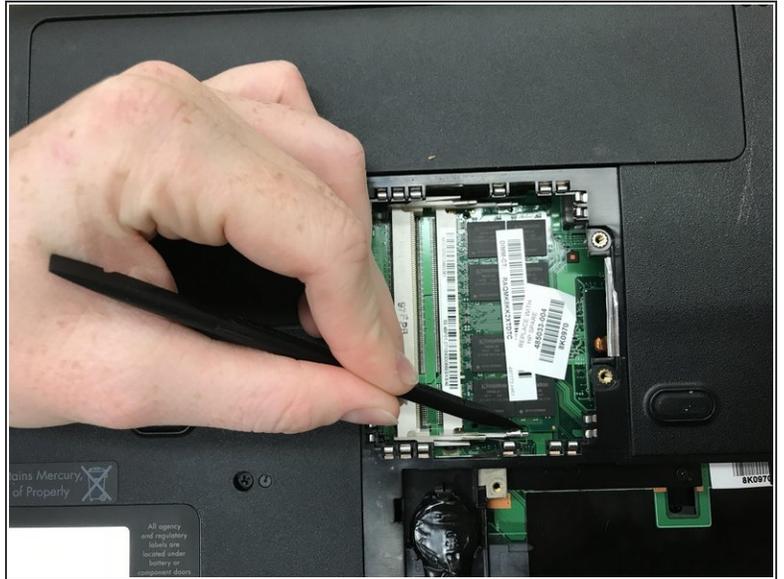
- Press on the two levers on either side of the first RAM.
- The RAM will pop up if the levers have been pushed properly.

### Step 4



- Gently remove the first RAM.

## Step 5



- Repeat steps 1-4 for the second RAM.
- After gently taking the second RAM out, the RAMs have successfully been removed.

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