



# Dell Latitude CS RAM Replacement

This guide shows one how to remove the RAM on a Latitude CS.

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## INTRODUCTION

Not much prior knowledge is required before starting. According to Dell, however, you must have the following tools:

"#0 and #1 magnetized Phillips-head screwdrivers

Small flat-blade screwdriver

5-mm socket wrench

7-mm socket wrench

Small plastic scribe"

(Guide found at: <http://tim.id.au/laptops/dell/latitude%20CS>)



### TOOLS:

- [Phillips #0 Screwdriver](#) (1)
- [Phillips #1 Screwdriver](#) (1)



### PARTS:

- [PC100 Mobile RAM \(up to a single 256MB\)](#) (1)

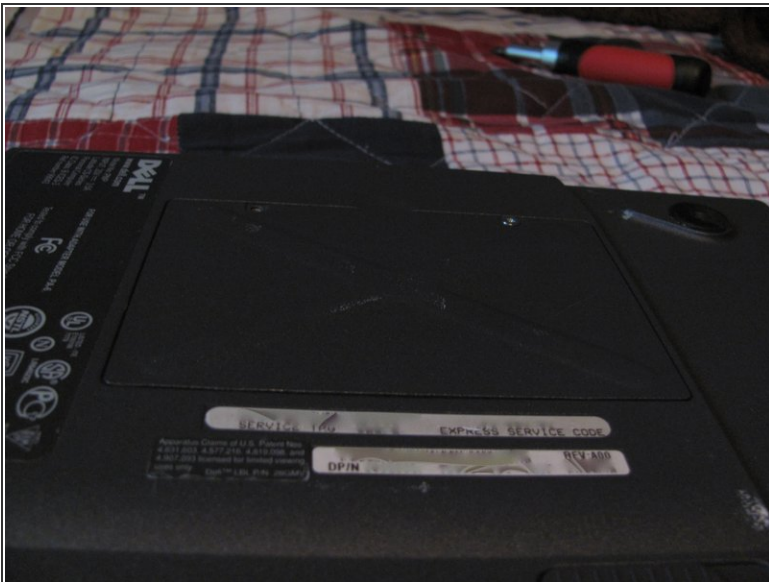


## Step 1 — RAM



- Flip laptop over.

## Step 2



- Remove the screws over the RAM door

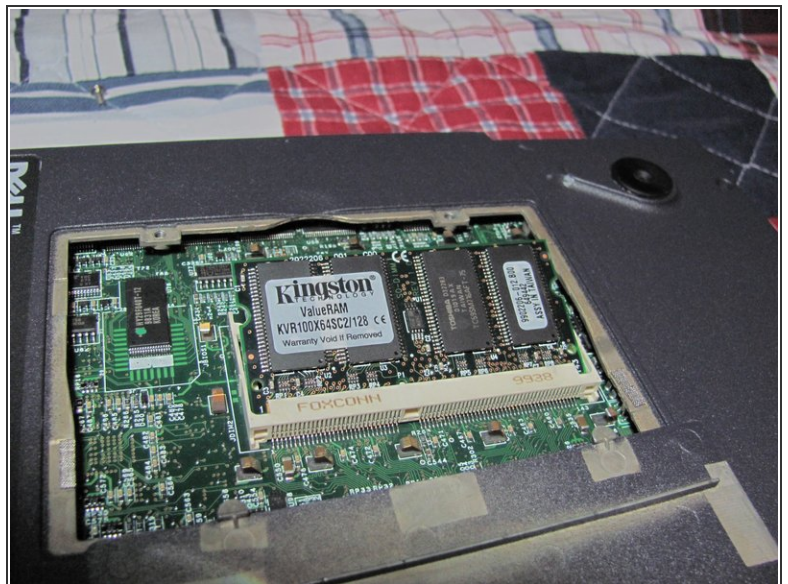


### Step 3



- Open the RAM door.

### Step 4



- Carefully pull the tabs over the RAM chip down - the RAM will spring up.

## Step 5



- Remove the RAM from the socket and insert replacement RAM.

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