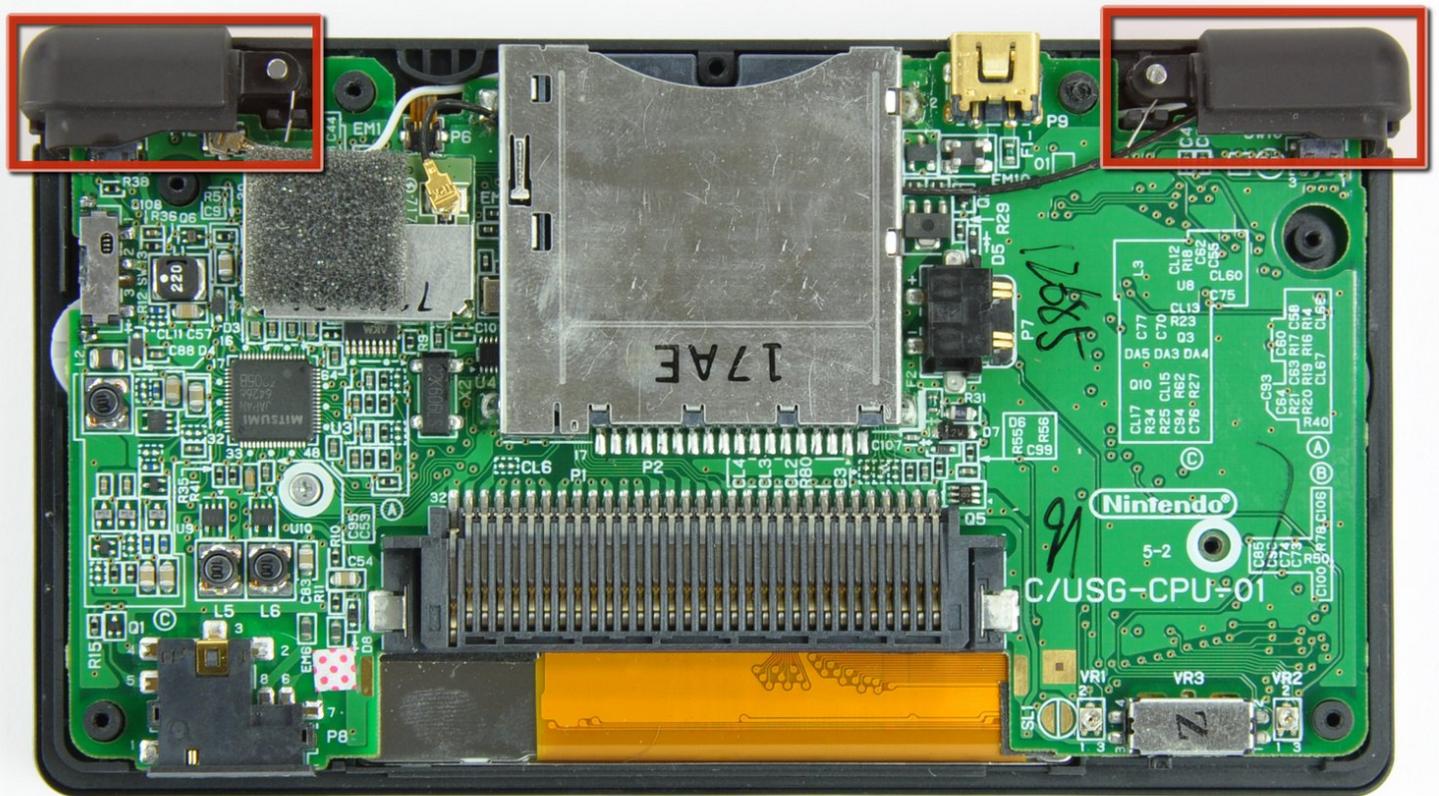




# Nintendo DS Lite Trigger Buttons Replacement

Replacement of the Nintendo DS Lite trigger buttons.

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## INTRODUCTION

Replace the trigger buttons on your Nintendo DS Lite and get back in the game!

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### TOOLS:

- [Phillips #00 Screwdriver](#) (1)
  - [Spudger](#) (1)
  - [Tri-point Y1 Screwdriver](#) (1)
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## Step 1 — Battery



- Unscrew the Phillips screw securing the battery cover to the lower case.
- ⓘ The screw remains captive to the battery cover.
- Pry the battery cover upward with a spudger or fingernail, and lift out of the lower case.

## Step 2



- Wedge the edge of a spudger in between the side of the battery and the lower case housing and pry upward to dislodge the battery.
- Remove the battery from the DS Lite.

## Step 3 — Lower Case



- Use the tip of a spudger to pry both rubber feet off the DS Lite.

## Step 4



- Remove the following screws securing the lower case to the body of the DS Lite:
  - Two 4.3 mm gold Phillips screws
  - One 3.9 mm black Tri-Wing screw
  - One 3.3 mm silver Phillips screw
  - Three 5.5 mm silver Tri-Wing screws

## Step 5



**i** Remove the cover from the Game Pak slot before continuing.

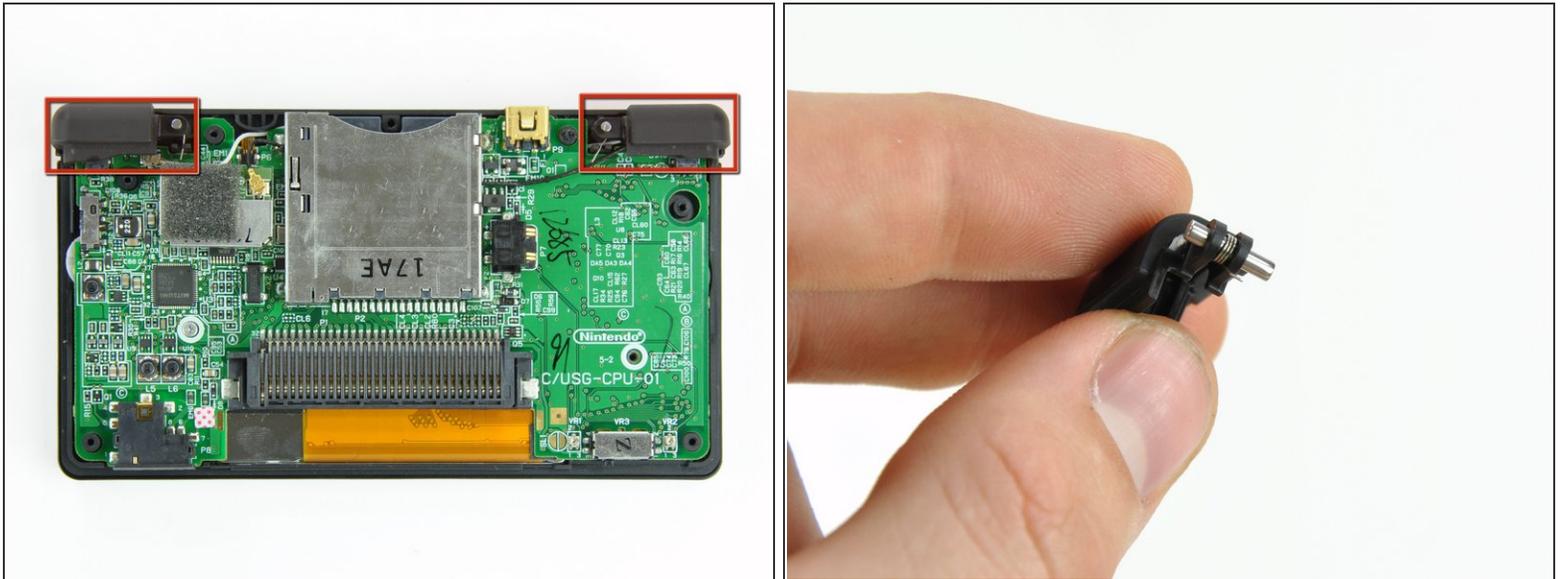
- Insert the edge of a spudger in between the lower and upper case near the top right corner of the DS Lite.
- Carefully run the spudger along the right edge of the DS Lite, creating an opening in the process.
- Continue running the spudger along the backside of the DS Lite until the majority of the lower case has been separated from the upper case.

## Step 6



- Lift the lower case away from the rest of the DS Lite.
- ⚠** Pull carefully. Some units are sealed with adhesive, and pulling too hard can damage the power switch.
- ⚠** When re-assembling, make sure that power switch and volume sliders are properly aligned with the switches on the motherboard.

## Step 7 — Trigger Buttons



- Lift both trigger buttons out of the DS Lite.
- ☞ The trigger buttons are held in very loosely by small metal pegs and springs. Don't lose track of these pieces.
- ⓘ The second picture shows the correct configuration of the trigger assembly for reassembly purposes.

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