

Nintendo 3DS SD Board Replacement

SD board prerequisite guide.

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INTRODUCTION

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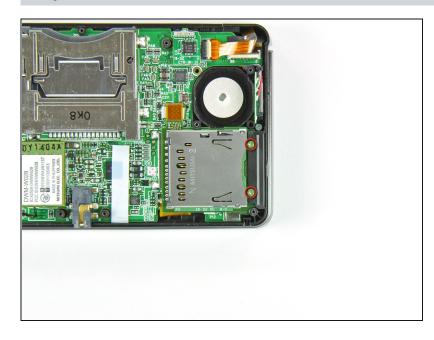
TOOLS:

iFixit Opening Tool (1)

Spudger (1)

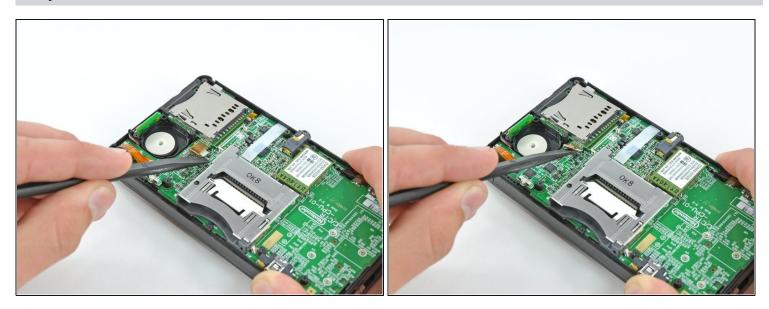
Phillips #00 Screwdriver (1)

Step 1 — SD Board



 Remove the two 4.5 mm Phillips screws securing the SD board to the motherboard.

Step 2



 Use the flat end of a spudger to pry the SD board ribbon cable connector off its socket on the motherboard.

Step 3



- Insert the flat end of a spudger between the SD board and the motherboard.
- Pry up slowly to loosen the SD board from the RF shield underneath it. If you pry too quickly, you may tear the shield or break its solder points.
- Run the spudger along the sides of the SD board to free it from the adhesive holding it in place.
- Once completely freed, lift the SD board straight off the motherboard.

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