



PowerBook G4 Titanium DVI DC-In Board Replacement

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INTRODUCTION

Tripped over your power cord? At least you don't have to replace the entire logic board.



TOOLS:

- [T6 Torx Screwdriver](#) (1)
- [T8 Torx Screwdriver](#) (1)



PARTS:

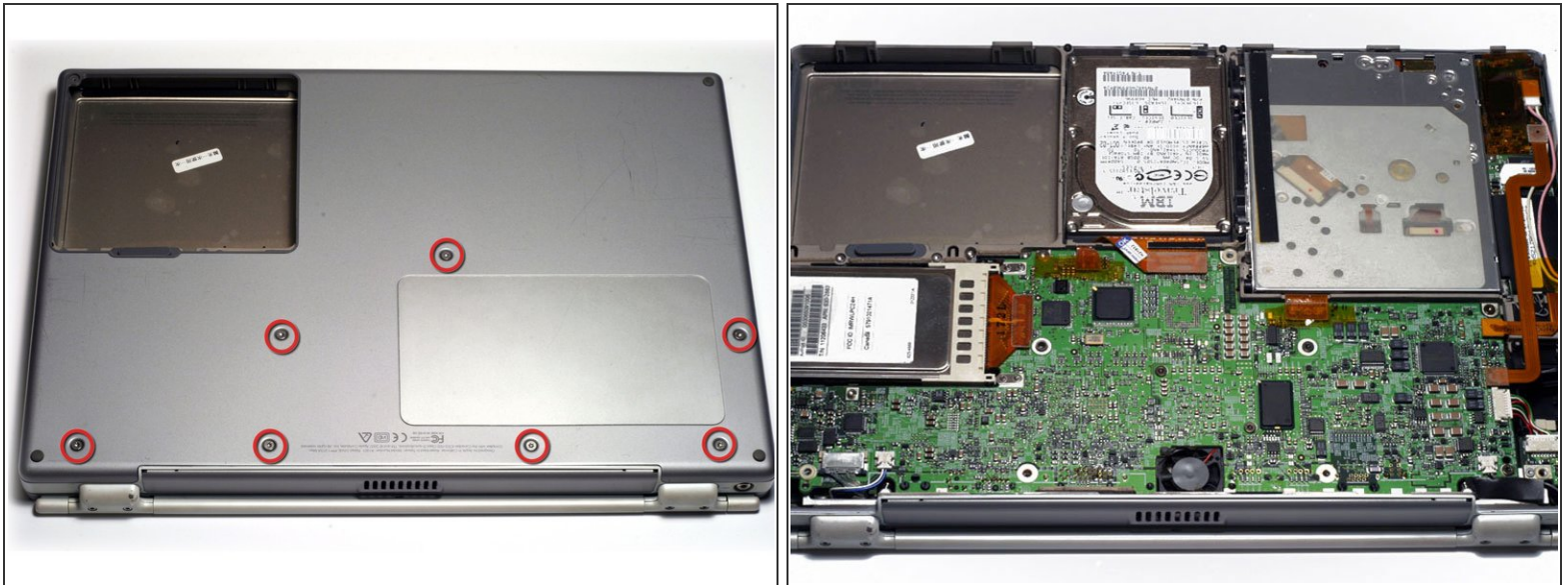
- [G4 Titanium DVI DC-In Board](#) (1)
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Step 1 — Battery



- Locate the battery release tab on the underside of the G4.
- Slide the battery release tab to the left and lift the battery out of the computer.

Step 2 — Lower Case



- Remove the seven T8 Torx screws from the lower case.
- Using your thumbs, slide the lower case toward the front of the computer.
- The lower case may stick in the front on a tab just above the center of the optical drive. Be careful as you work the case off, or you may break the thin strip of plastic just above the drive.
- Lift the lower case off.

Step 3 — DC-In Board



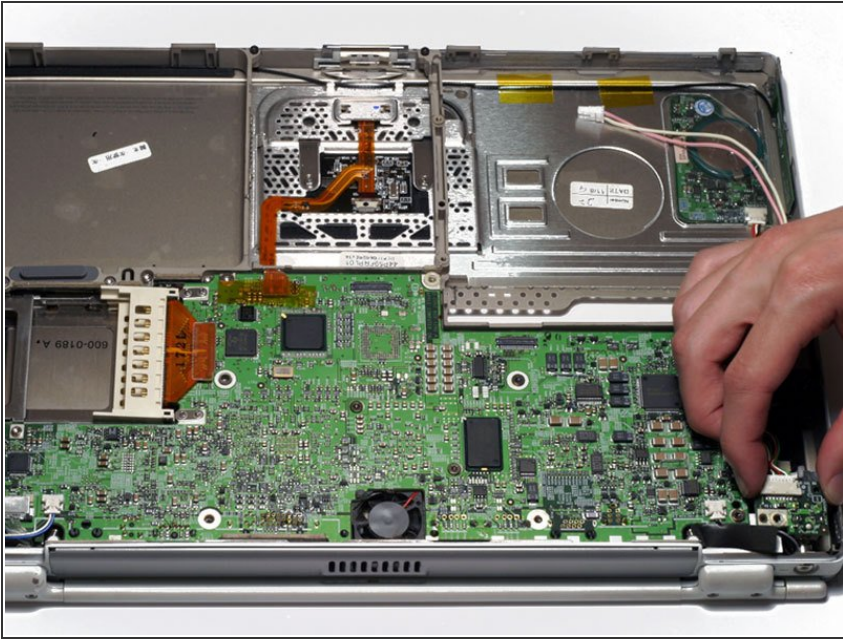
- Disconnect the large DC-In connector from the right side of the logic board.

Step 4



- Remove the two T6 Torx screws from the DC-In board.

Step 5



- Lift the DC-In board out of the computer by pulling up and away from you.
- ⓘ If you don't have a 667 MHz computer, there is a fan in this location which makes it a bit difficult to remove the DC-In board.
- If there is a fan present, rotate the DC-In board slightly clockwise before easing it out at a slight angle in order to clear the fan clamp on top of it.

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

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