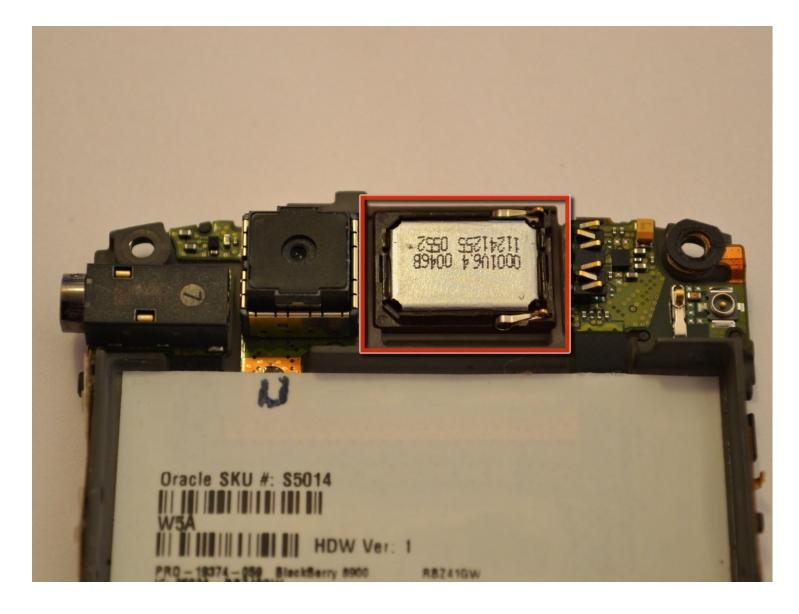


BlackBerry Curve 8900 Speaker Replacement

A simple guide on how to replace your broken...

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INTRODUCTION

A simple guide on how to replace your broken BlackBerry Curve 8900 speaker. How to disassemble a Blackberry Curve Smartphone for beginners!

🖌 TOOLS:

T6 Torx Screwdriver (1) iFixit Opening Tool (1)

Step 1 — Battery



- Remove the back cover of the phone.
- The battery will now be visible.



 Pinch the battery at the grey semi-circles on the top left and top right corners of the battery using your fingers and remove it from the device.

Step 3 — Motherboard



 Remove the lower rear cover, using a small iFixit opening tool.



- Remove the six screws from the mid-frame of the device, using the T6 Torx Screwdriver.
- Set the screws aside once they've been removed.

Step 5

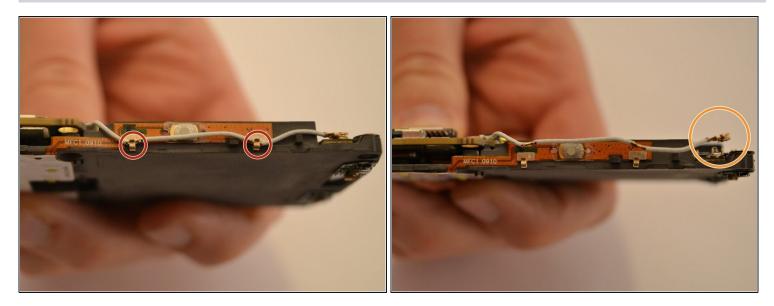


- Gently remove the mid-frame from the phone, exposing the motherboard.
- This is the motherboard.



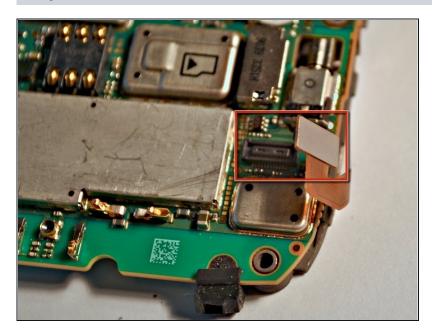
- Gently pull back the plastic tabs that secure the motherboard to the case.
- Slowly pull the tabs, working your way around the case, until they are lifted and the motherboard is free.
- Remove the motherboard.

(i) The keypad and navigation ball may become loose and fall off the motherboard.

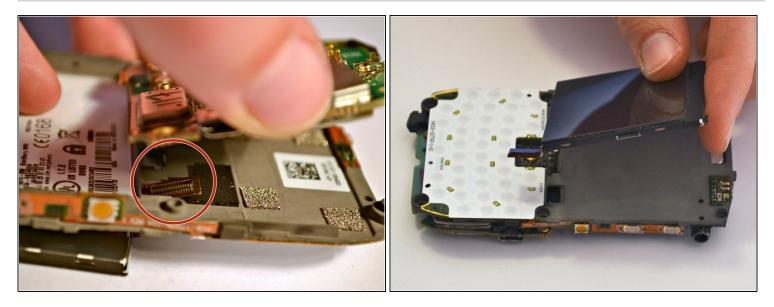


- Carefully detach the antenna from the two clips on the side of the motherboard.
- Disconnect the antenna from the motherboard in the same manner.

Step 8

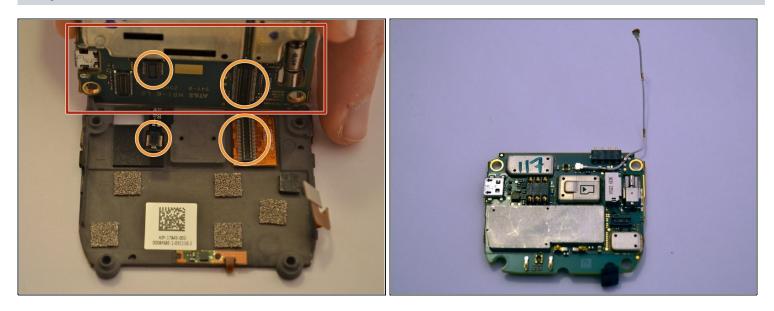


 Carefully disconnect the ribbon cable located on the bottom right of the motherboard.



- Locate the chip underneath the screen.
- Gently remove the screen, without applying too much pressure, taking care not to damage it.

Step 10



- Lift up the motherboard from the bottom edge to reveal the ribbon cables.
- Carefully disconnect the two ribbon cables connecting the motherboard to the display on either side.
- Remove the motherboard and place off to the side.

Step 11 — Speaker



 Replace the entire center piece of the case to replace the speaker.

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