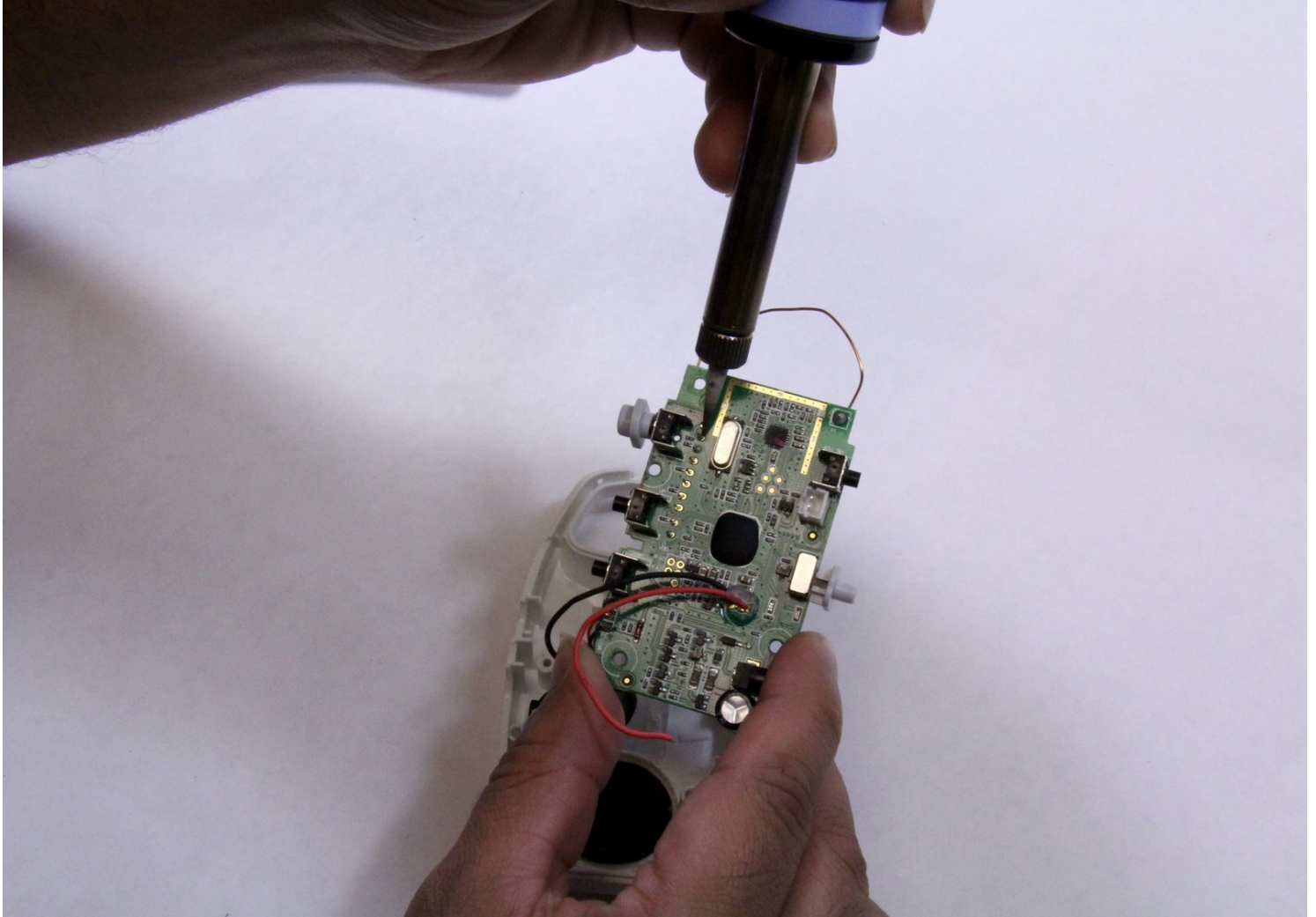




Graco Secure Coverage LED Parent Unit Replacement

Use this guide to replace the LED on your Graco...

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INTRODUCTION

Use this guide to replace the LED on your Graco Secure Coverage Digital Baby Monitor for parent unit.

The LED replacement includes the LED and battery replacement.

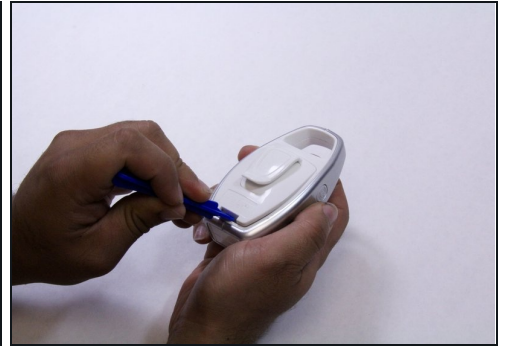
TOOLS:

[iFixit Opening Tool](#) (1)

[Soldering Iron 60w Hakko 503F](#) (1)

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

Step 1 — Parent Unit Battery



- Using plastic opening tool, pry and remove the battery lid.

Step 2



- Remove the battery by holding the device with one hand and pulling the battery out with other hand carefully.

⚠ Make sure that you disconnect the battery's wire before you remove the battery.

Step 3 — LED Parent Unit



ⓘ There are two screws on the rear case of the device. For the one shown in blue marker requires either an extended screwdriver or putting on a little pressure on a regular screwdriver.

- Remove the two 9mm Phillips #1 screws from the rear case of the device.

⚠ If you cannot remove the screw with low pressure, do not use high pressure to remove it. It may cause a damage on the device case. Use an extended screwdriver instead.

Step 4

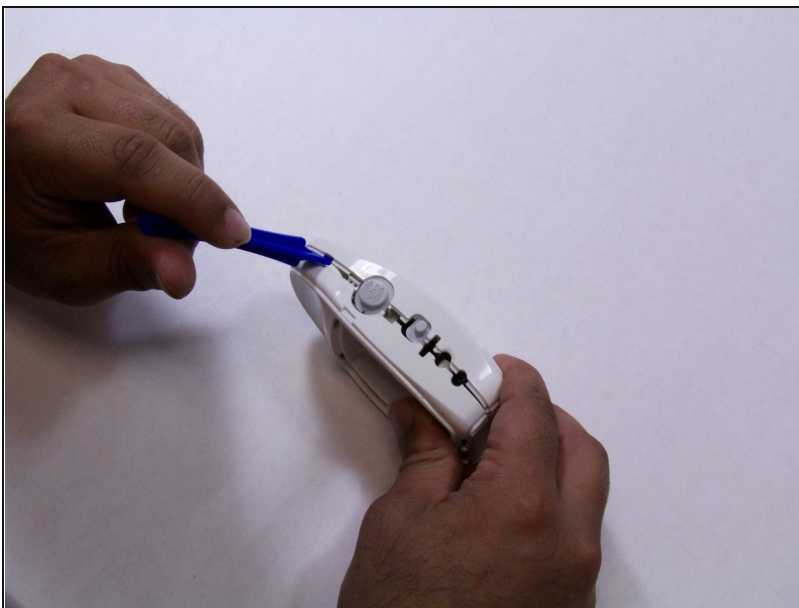


- Using opening plastic tool, pry the two grey cases from both sides of the device.

⚠ Take your time and apply constant force to avoid breaking or damaging any other plastic parts.

- While pry off the grey cases, hold the device with your other hand to remove the cases

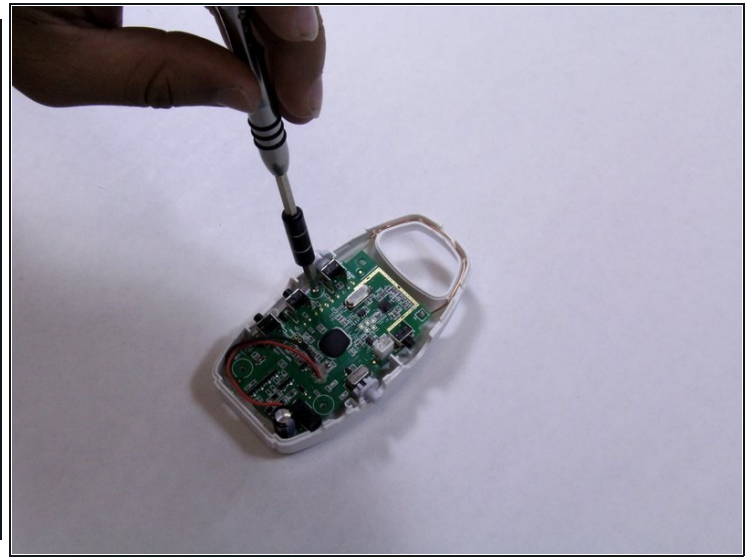
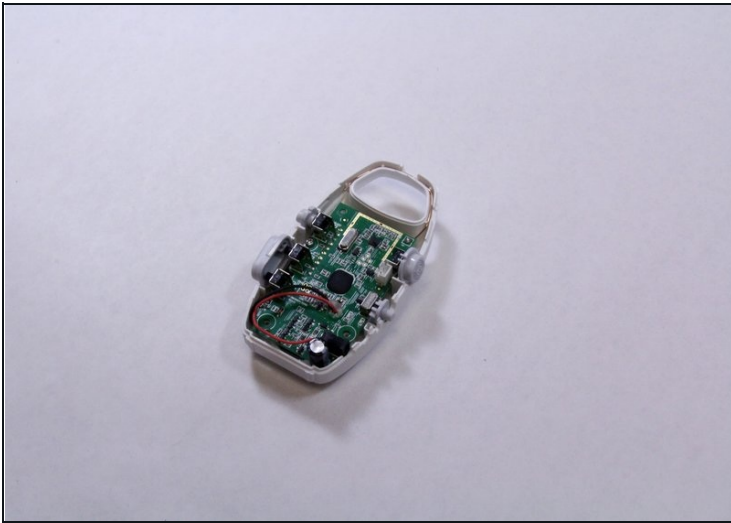
Step 5



- Pry the edges of the device to separate the front and rear cases.
- While prying the edges, hold the device with one hand to pull out each case a part.

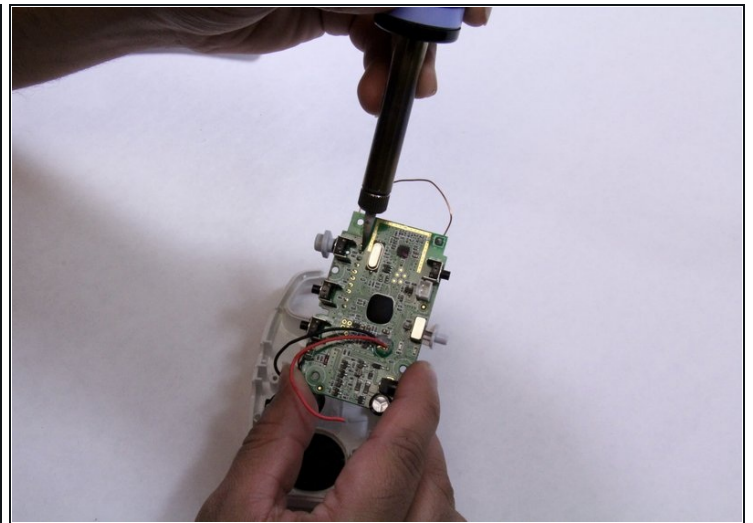
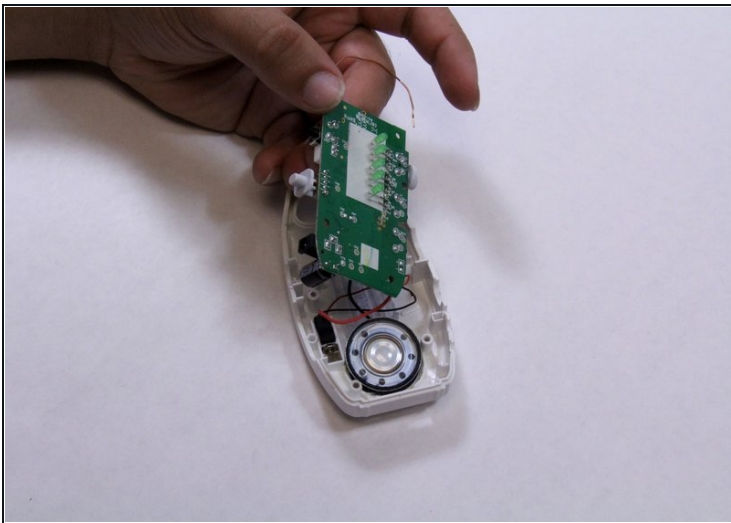
⚠ Make sure you use a constant force, and the pushbuttons are pried off completely.

Step 6



- Remove the 7mm Phillips #1 screw from the mother board.
- Place the screw in a secure place.

Step 7



- Flip over the motherboard.
- Solder off LED from motherboard.

⚠ There are many pins attached to the motherboard, make sure you solder off the proper pins that attached to the LED's.

- Replace the LED's

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