Rydis H68 Pro Motherboard Replacement

Does your Rydis H68 Pro robot vacuum not power...

Written By: Jessica Alimonti

INTRODUCTION

Does your Rydis H68 Pro robot vacuum not power on even after replacing the battery? The motherboard may be defective. Follow this guide on how to change it for a new one!
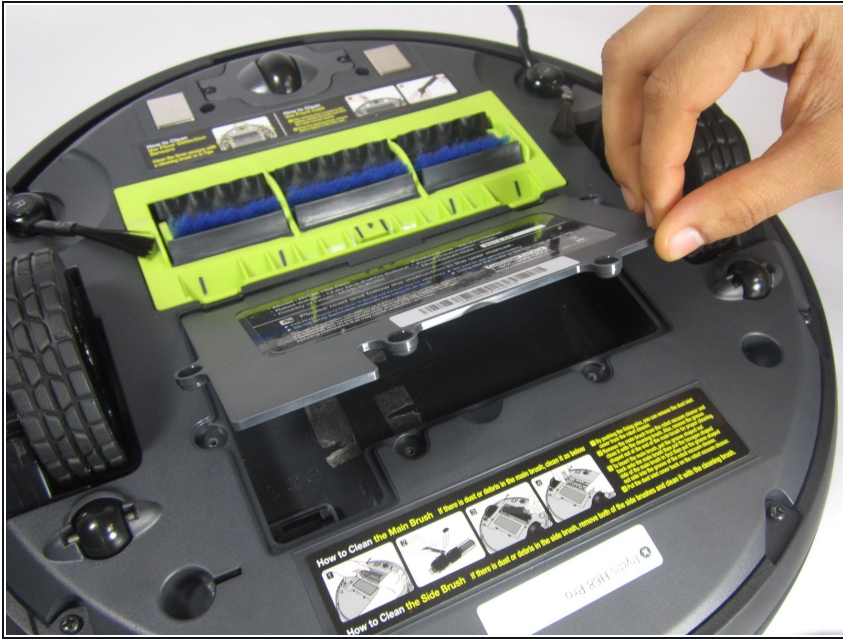
🔧 TOOLS:

Tournevis cruciforme #1 (1)
Spatule en métal (1)

Step 1 — Battery

- Flip the vacuum over so that the wheels are facing you.

- Use a Phillips #1 screwdriver to remove the four 10 mm screws that surround the battery cover.

Step 2

- Lift the battery cover up to reveal the battery.

- Remove the battery.

Step 3 — Bumper

- Remove the eight 10 mm Phillips #1 screws.
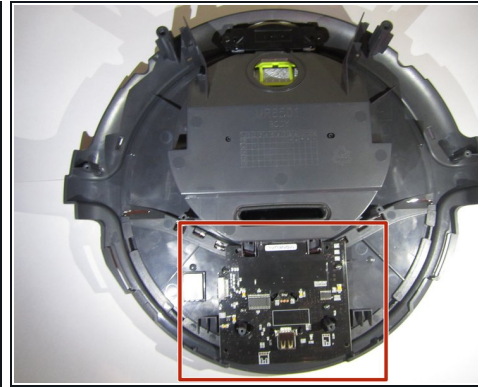
Step 4

- Hold the front bumper and pull it off.

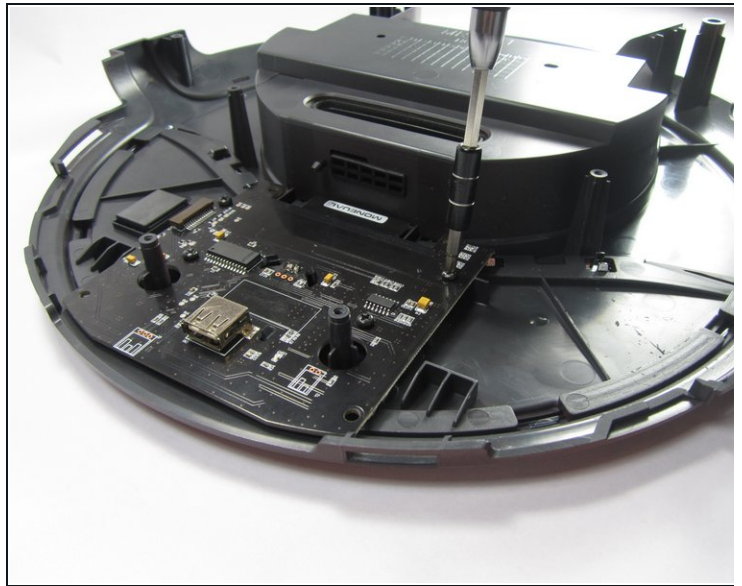ⓘ It requires a lot of force to pull the bumper off.

Step 5

- Pry off the back bumper by going around the entire top of the bumper with the metal spudger.
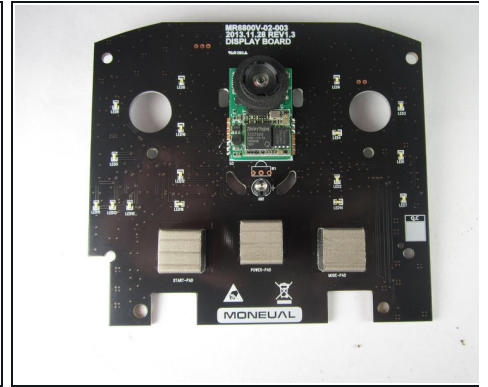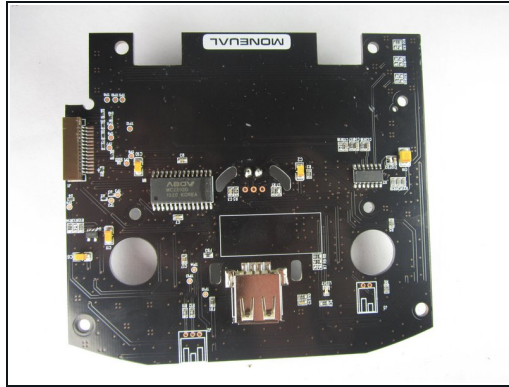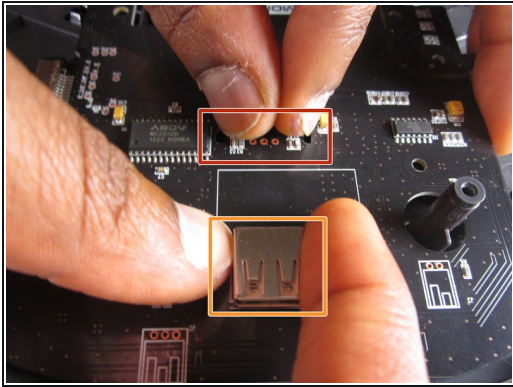
Step 6 — Motherboard

- To access the motherboard, lift the top portion of the vacuum off.

Step 7

- Use a Phillips #1 screwdriver to remove the four 10 mm screws holding the motherboard in place.

- Pinch the two tabs together, shown here, to loosen the motherboard out of the vacuum.

- Lightly pull on the USB connector shown to lift the motherboard out.

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