

Opening the iHome iH9

Access the internal parts of the iHome iH9. Prerequisite only guide.

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INTRODUCTION

Prerequisite Only.



TOOLS:

- iFixit Opening Tools (1)
- Phillips #2 Screwdriver (1)
- Flush Cutter (1)

Step 1 — Backup Batteries







- Pull the tab towards you and lift up to remove the battery cover.
- Remove the two AA batteries.

Step 2 — Opening the iHome iH9



- Unscrew the four 8mm Phillips #2 screws.
- Unscrew the six 25mm Phillips #2 screws.
- Reinstall the backup battery cover so it is out of the way.







- Pry the backplate up with a plastic opening tool between the back plate and the speaker grill.
- Be careful when lifting the bottom plate up; there is a short white and orange 4-pin connector attached to its underside.
- Lift the bottom plate up while making sure the connector remains attached.







- Use your hands to flip the backing plate away from you and rest it upside down on the iH9.
- Unplug the white and orange 4-pin connector by pulling it in the direction of the wires.
- Set the backing plate aside.

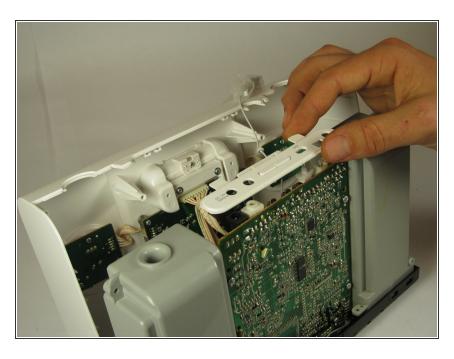


- Place the device so that the speaker grill is face down.
- Remove the two 10mm Phillips #2 screws on interior sides of the speaker housings.

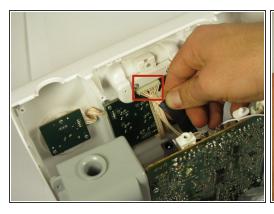




- Place the iH9 upside down.
- Mires connect the core assembly to the housing; do not attempt to pull the core assembly completely out.
- Using both hands, pull the housing siding away from the device while simultaneously lifting the motherboard and speaker assembly straight up.
- Repeat for the other side.



- Stand the iH9 on its grill.
- Separate the motherboard and speaker assembly by rocking it back and forth and pulling the assembly towards you.
- Remove the small back panel.







- Firmly pull the wide 9-pin connector with black covering on the underside of the upper housing to unplug it.
- Lay the housing and core assembly flat and close to each one another.





Unplug the narrow 9-pin connector from the motherboard.

Step 10



 Cut the zip tie holding the wires together with a wire cutter. The two sides of the device housing are now fully separated.

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