



Disassembling Garmin Nuvi 370 Into Core Components

This is the main disassembly guide to access the core components in the Garmin Nuvi 370 device.

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INTRODUCTION

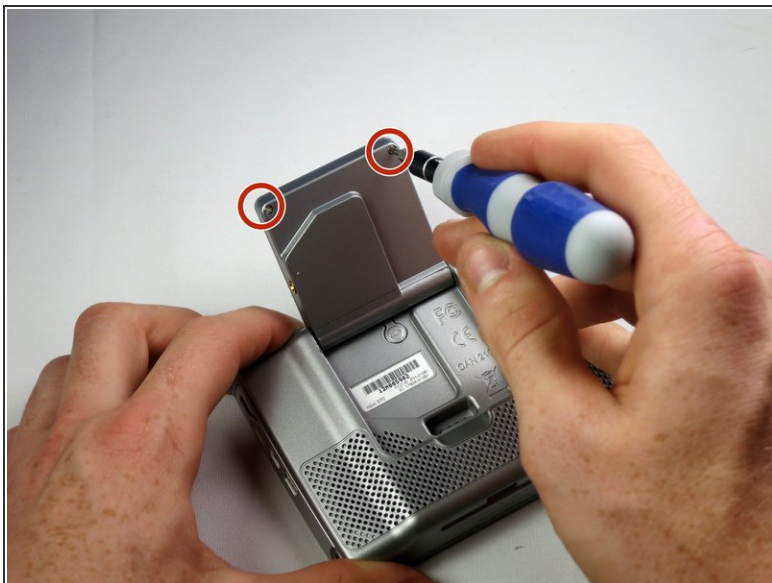
This guide walks through the general disassembly of components that are required from installment.



TOOLS:

- [T5 Torx Screwdriver](#) (1)
 - [iFixit Opening Tools](#) (1)
 - [Phillips-head Driver](#) (1)
- Phillips-head Driver
- [Fine Tip Tweezers](#) (1)
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Step 1 — Into Core Components



- Unscrew the two screws on the antenna unit using a torc-head screwdriver.
 - ❗ The Torx-Head Screws' size is T-5, which is about 1.5mm.
- Gently pry open the antenna unit with your fingers.
 - ⚠ Be careful and try not to damage the small plastic tab.

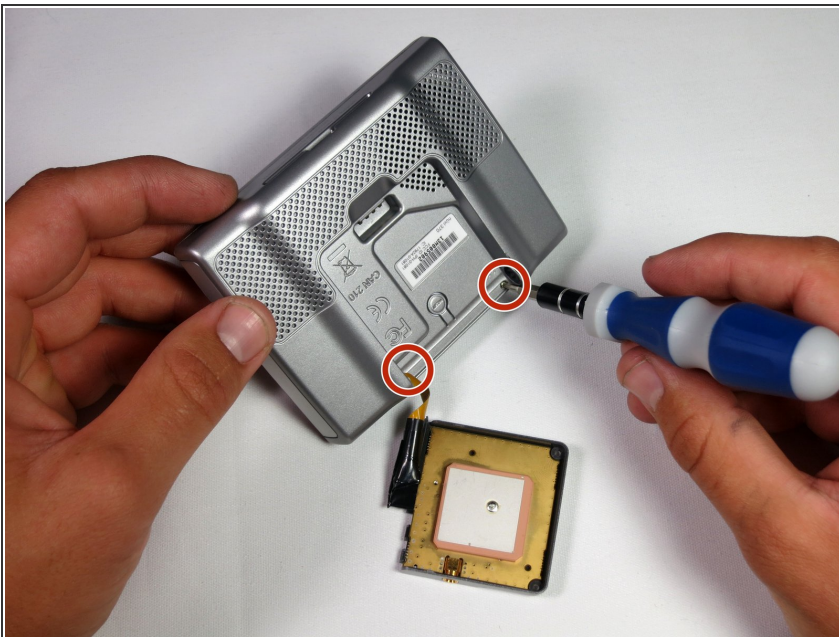
Step 2



- Slide out the inner casing attached to the antenna body.
- Remove the rotating joint connecting the antenna casing to the main device:
 - Squeeze tweezers into the shown location and compress the spring.
 - Lift out the outer casing while keeping the spring compressed.

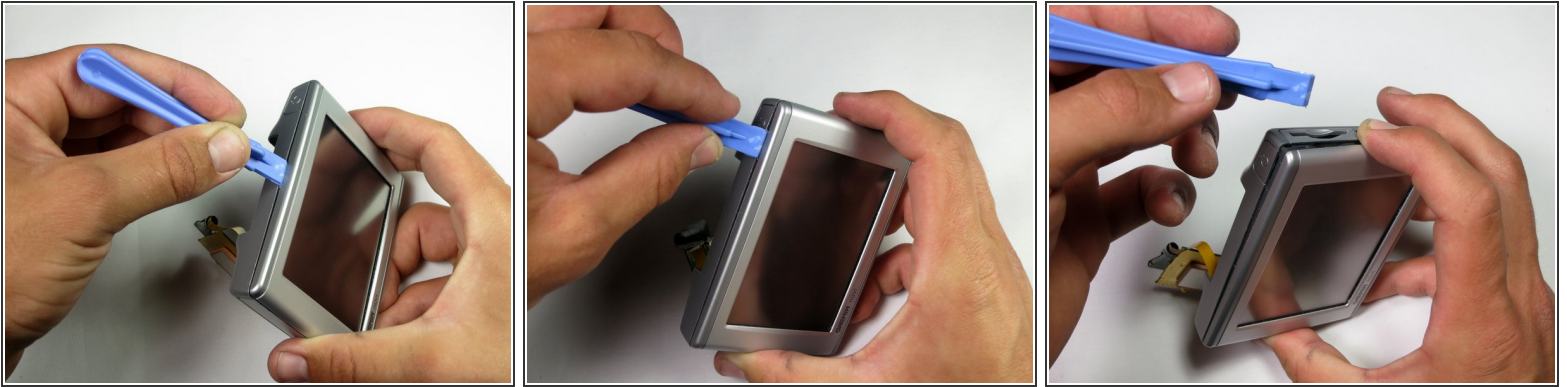
⚠ watch out, as the spring loaded portion may fly out unexpectedly.

Step 3



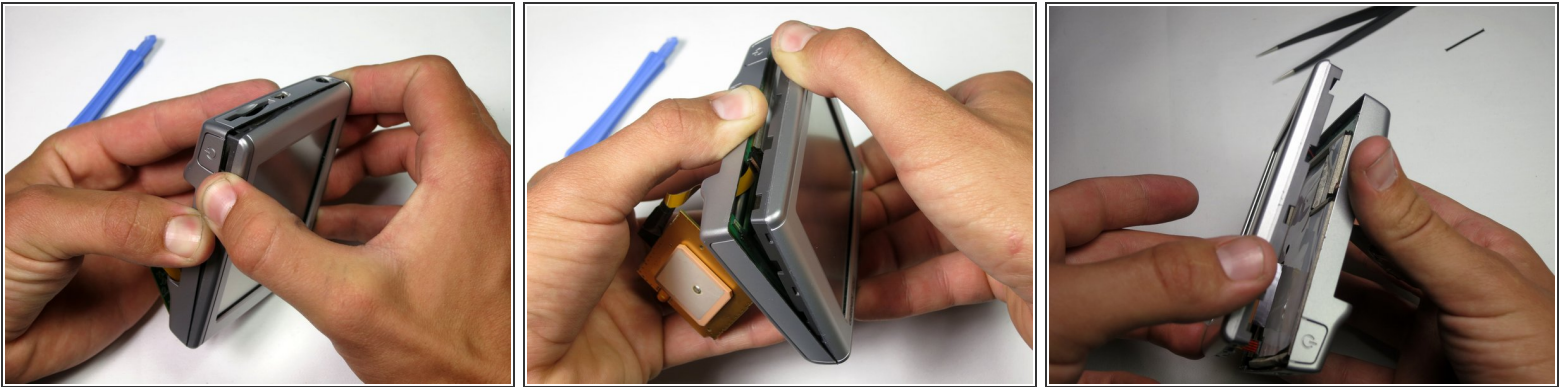
- Using a torx-head screwdriver, unscrew the two revealed screws that connect the front and back of the device.
- ⓘ The Torx-Head Screws' size is T-5, which is about 1.5mm.

Step 4



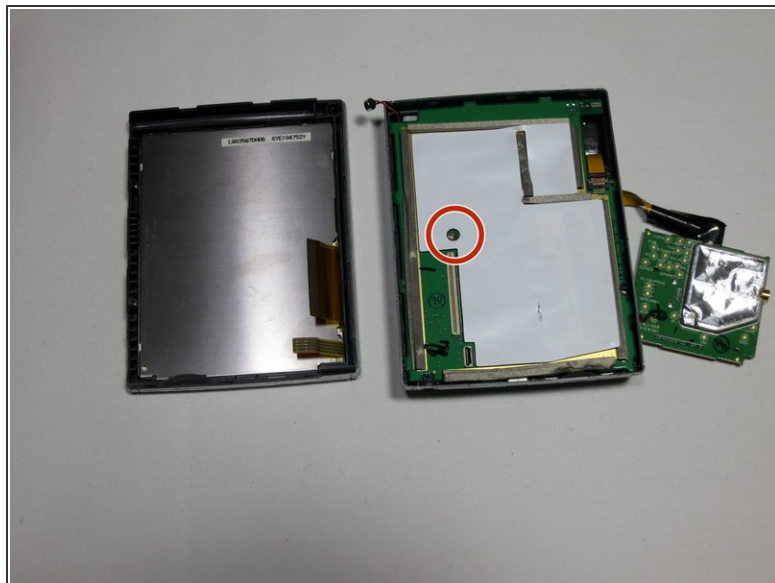
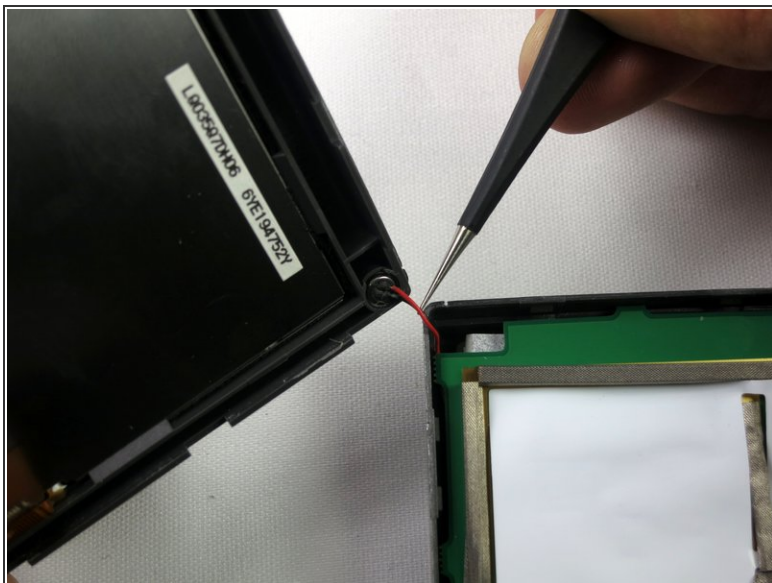
- Insert the plastic opening tool into the center of the edge as shown in first picture.
- Slide the plastic opening tool along the central gap of device, making sure that each edge is free, as shown in the second picture.

Step 5



- Detach the front display from the back panel of the device.

Step 6



- Using tweezers, gently lift the microphone from its resting position to fully separate the device into two parts.
- Finally, remove the screw that connects the motherboard to the back casing with a 3mm head driver.

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