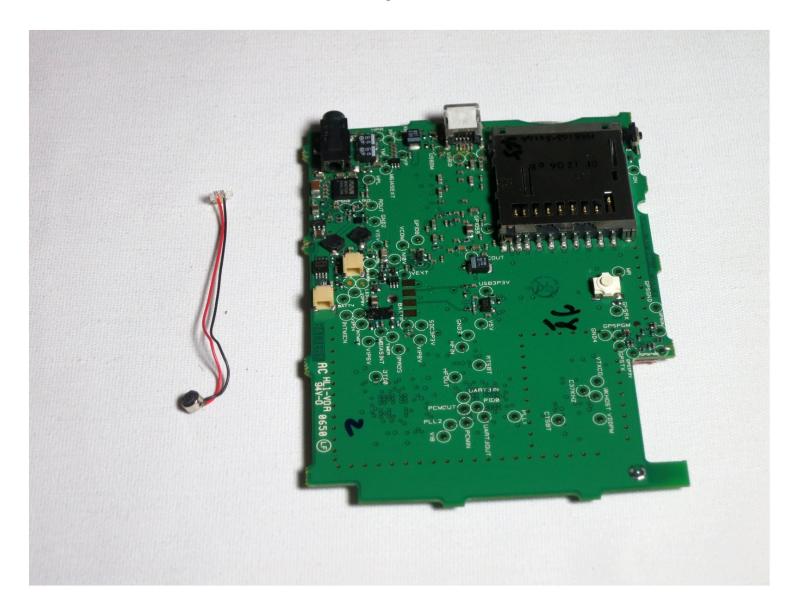


# **Garmin Nuvi 370 Microphone Replacement**

In this guide the repairer replaces the...

Written By: Matt West



#### **INTRODUCTION**

In this guide the repairer replaces the microphone by disassembling the device to access the motherboard.

#### **Prerequisite Guide:**

<u>Disassembling Garmin Nuvi 370 Into Core Components</u>

#### **Tools Used:**

- Fine Point Tweezers
- Spudger

**Estimated Duration:** 10 minutes

**TOOLS:** 

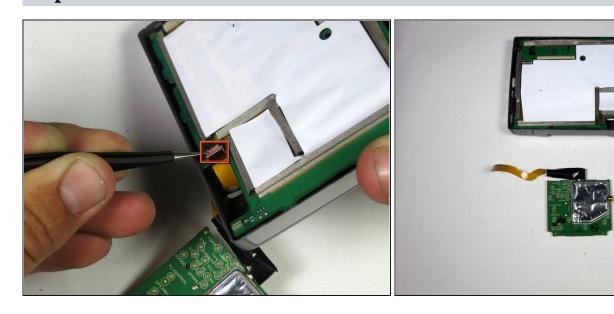
Tweezers (1)

### Step 1 — Microphone



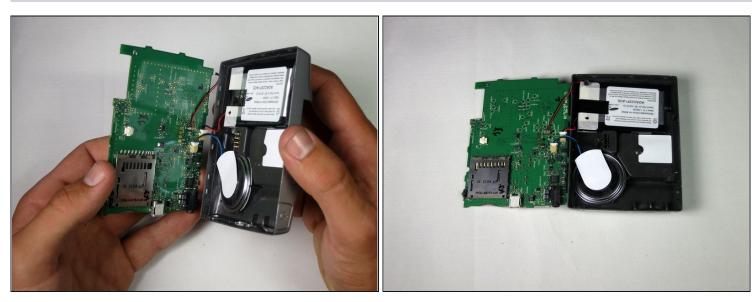
 After following the instructions in the main dis-assembly guide, you should have the screen detached from the motherboard.

### Step 2



• Use the <u>tweezers</u> or the spudger to lift the tan latch off the ribbon cable (ZIF connector) and gently pull out the ZIF connector and cable from underneath the opened latch.

### Step 3



• The motherboard will now freely separate from the back casing; lay it flat next to the housing.

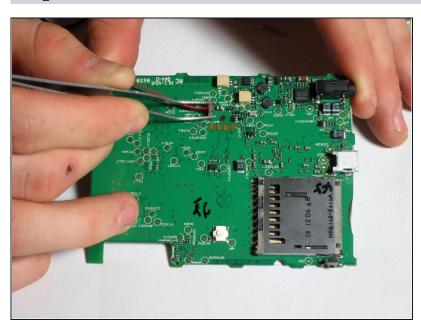
#### Step 4





- Disconnect the speaker and battery from their terminals on the motherboard. This should disconnect the motherboard completely from the back panel.
- ① This step is optional but is recommended as it will create more room to work.
- It is recommended that you use tweezers or the spudger for precision.

### Step 5



 Gently pull out the microphone wire from the terminal.
Tweezers are recommended for precision.

## Step 6



- The microphone component should now be completely separated from the motherboard.
- Plug in new, functional microphone component.