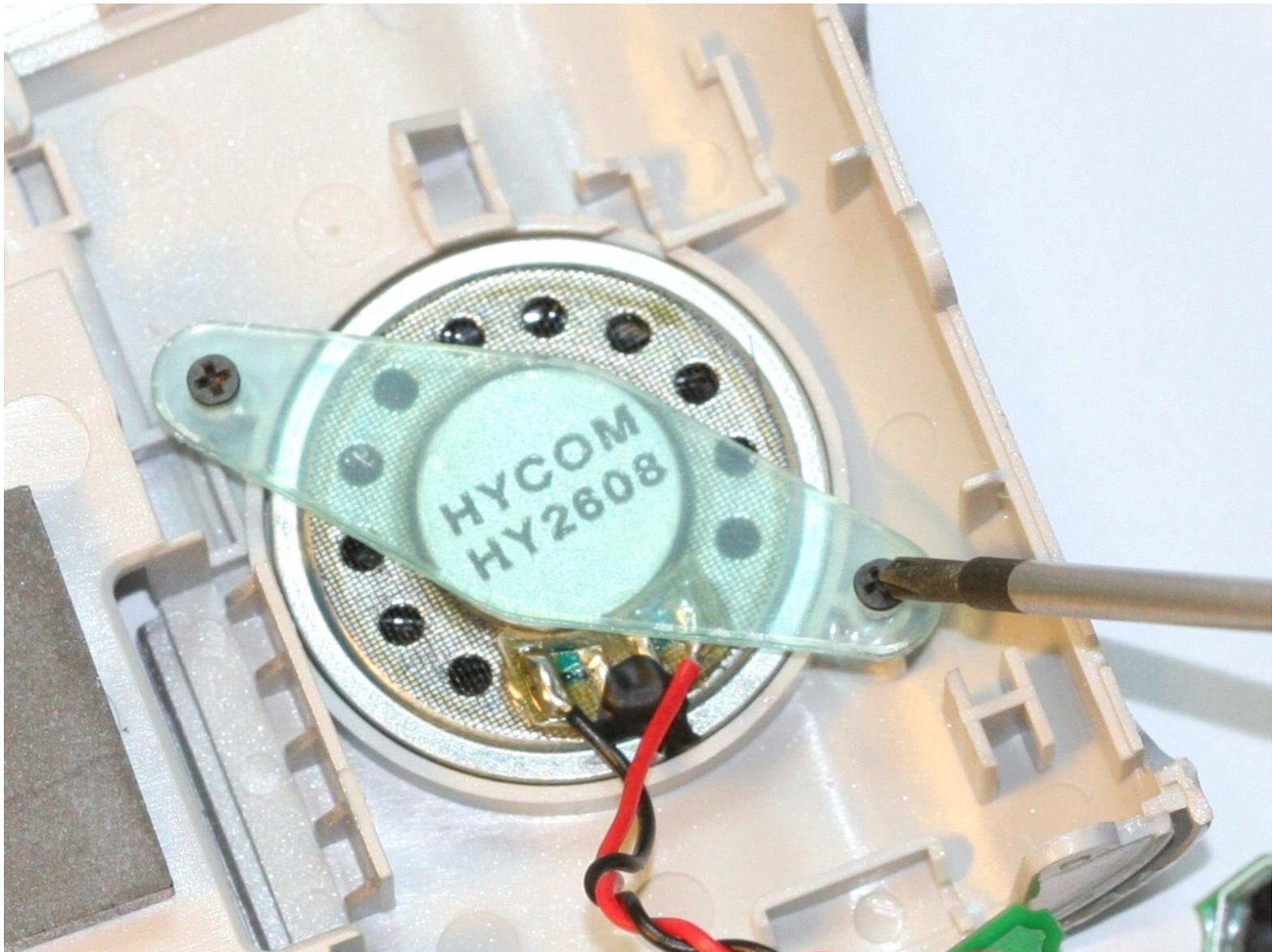




# Aiptek DZO-V58N Speaker Replacement

This guide shows the process of installing the speaker.

Written By: Zachary Yun



---

## INTRODUCTION

The speaker plays back recorded sounds when you are watching video on the LCD screen of the device. Use this guide to replace the speaker.

---

### TOOLS:

- [Tweezers](#) (1)
  - [Phillips #00 Screwdriver](#) (1)
  - [iFixit Opening Tools](#) (1)
-

## Step 1 — Battery



- Locate the battery compartment on the back of the camera. It is the panel with the plastic ridges for simple removal.
- Slide the battery compartment cover down off of the camera body.

## Step 2



- Pry up the battery from the bottom using a finger and remove the battery from the case.

### Step 3 — Lens Protector



- Remove the lanyard by pulling the grey lace through the black string loop.
- Pull black string loop through the silver bracket.

### Step 4



- Use a plastic opening tool to pry off the black control cover.
- ⓘ The face plates are glued, so use force to pry the face plates from the camera body.

## Step 5



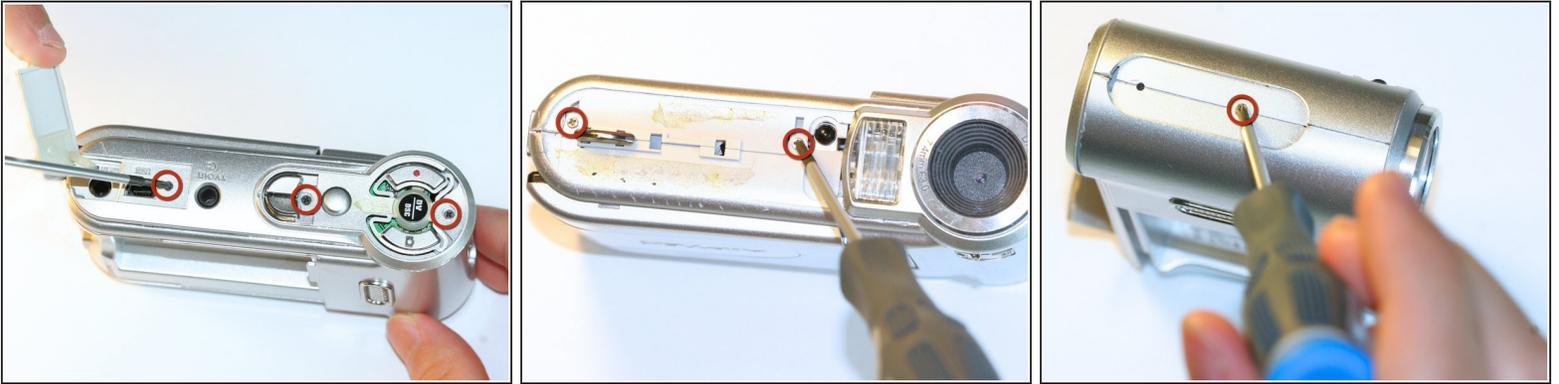
- Use a plastic opening tool to pry off the ridged back face plate and the black button.
- ⓘ The face plates are glued, so use force to pry the face plates from the camera body.
- ⓘ The button is loose and should come off with little or no effort.

## Step 6



- Use a plastic opening tool to pry off the silver face plate.
- ⓘ The face plates are glued, so use force to pry the face plates from the camera body.

## Step 7



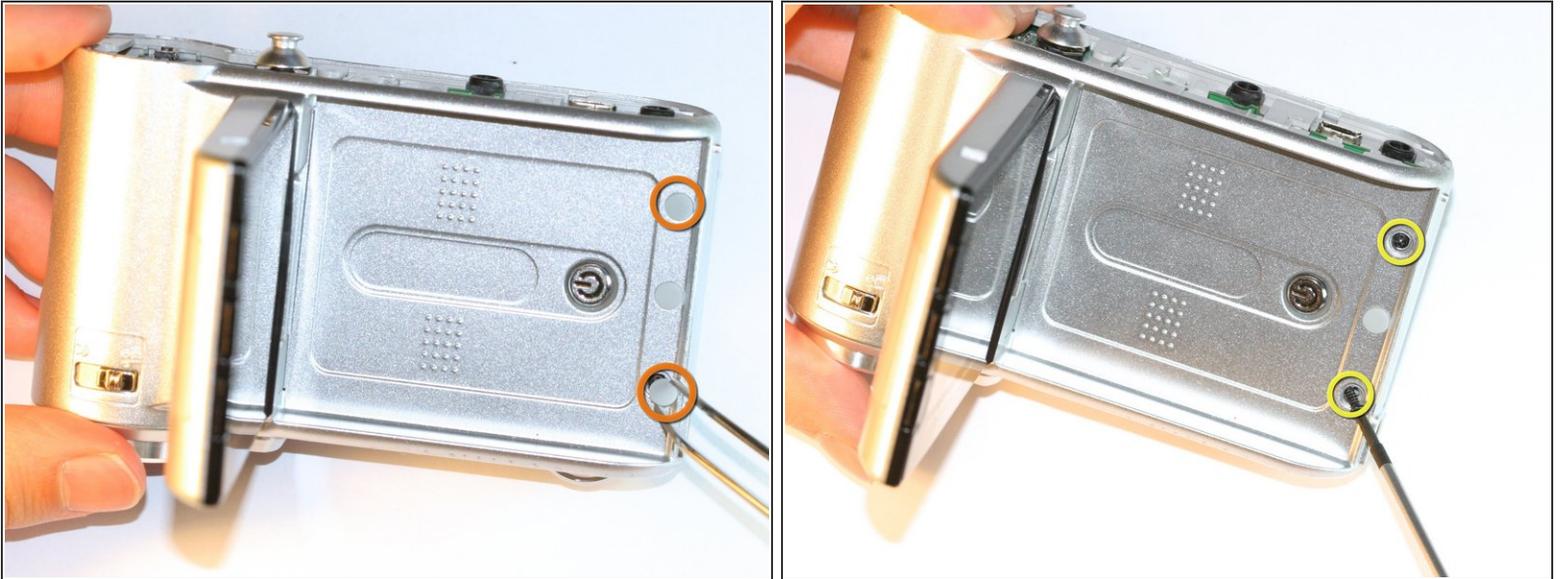
- Open the USB cover to expose the small machine screw.
- Use the Phillips #00 screwdriver to unscrew the six 0.5cm machine case screws (distributed around the camera body).
- ⓘ These small screws are easy to lose. Place the removed screws in an organized container to avoid losing them.

## Step 8



- Pull off the side control panel.

## Step 9



- Flip open the screen by pulling the loose end of the screen away from the case.
- Use tweezers to remove the two outside rubber dots to reveal the two 0.5cm machine screws.
- Use the #00 Phillips Screwdriver to remove both screws.

## Step 10



- Pull the body apart from the bottom of device just enough to make space to remove the silver plastic strap holder.
- Use tweezers to remove the silver plastic strap holder.
- Use a plastic opening tool to pry off the lens protector.

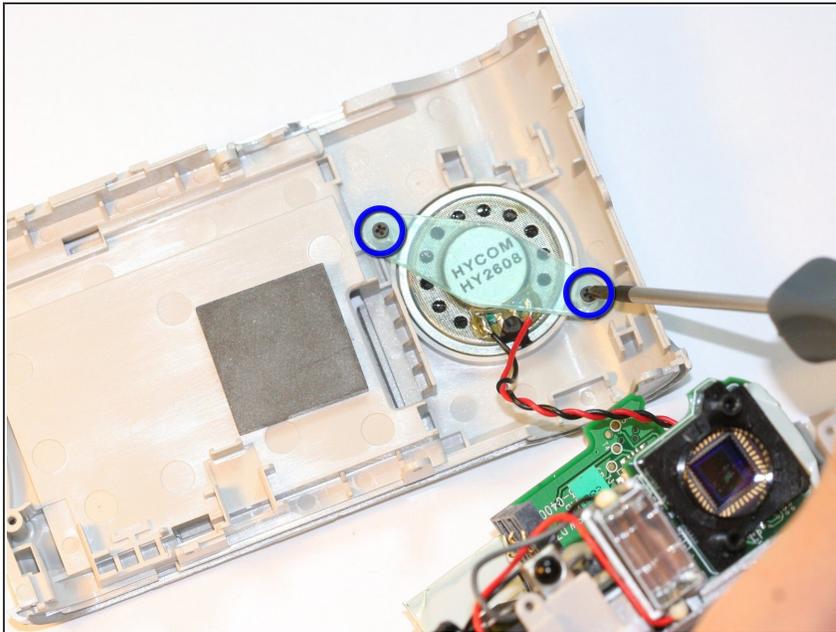
## Step 11 — Speaker



- Unscrew the two silver 0.5cm machine screws with the #00 Phillips screwdriver.
- Lift off the lens protector housing.
- Pull apart the two halves of the camera body.

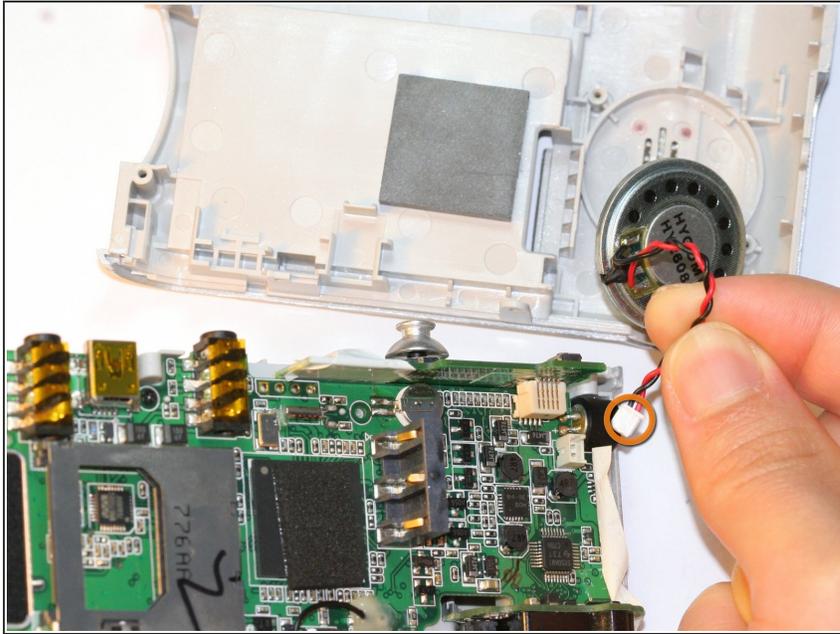
⚠ Do not pull the two halves apart too far because the wires may detach.

## Step 12



- Use the #00 Phillips screwdriver to unscrew the two black speaker screws.
- Lift off plastic cover.

## Step 13



- Unplug the speaker from the circuit board by pulling out the white plastic connector.
- ⚠ Make sure to pull plastic connector and not wires because the wires could be damaged.
- Lift out the speaker.

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