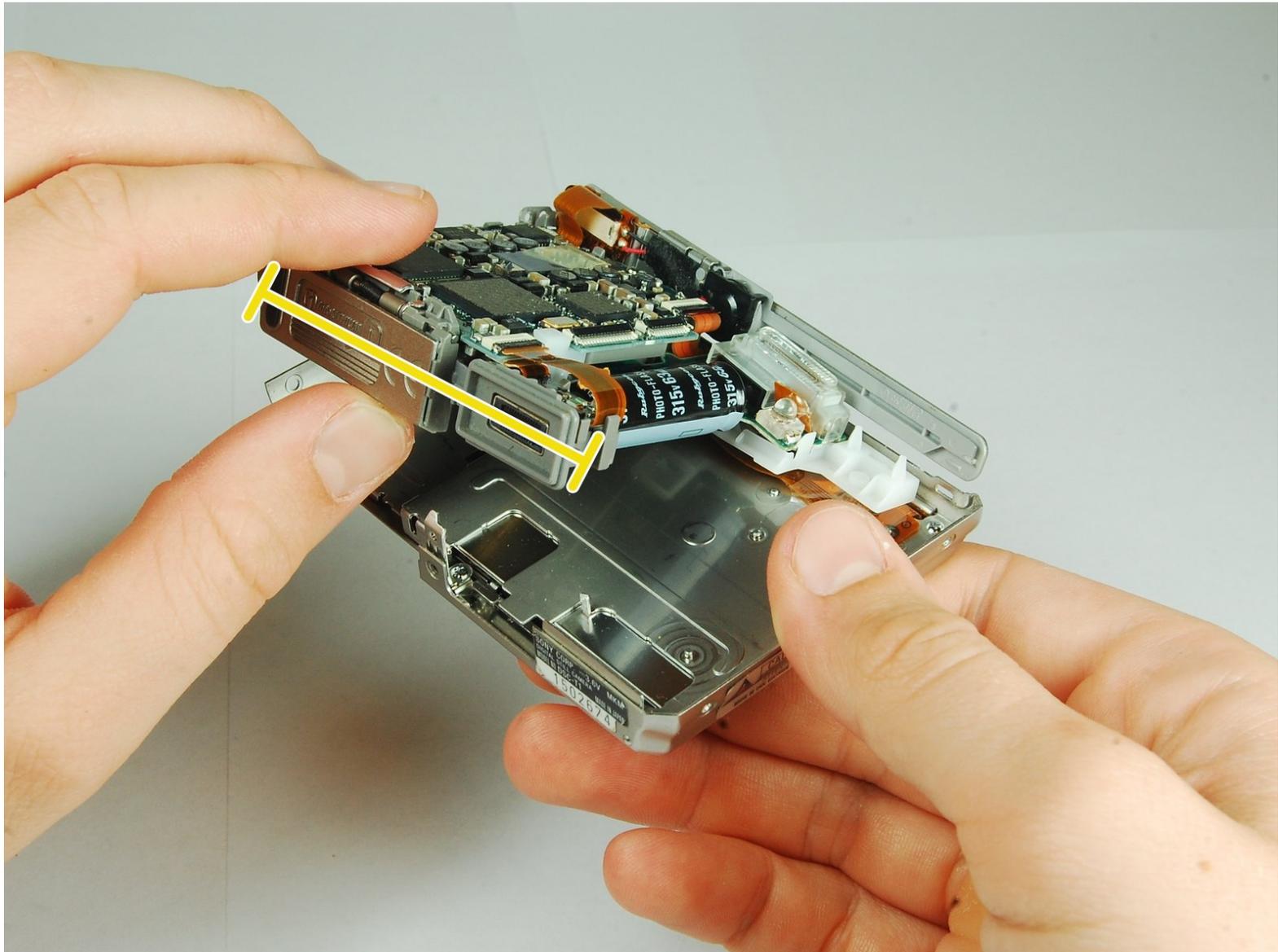




# Sony Cyber-shot DSC-T1 Flash Module Replacement

Instructions for replacing the Sony Cyber-shot DSC-T1 flash module.

Written By: iDeleted



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## INTRODUCTION

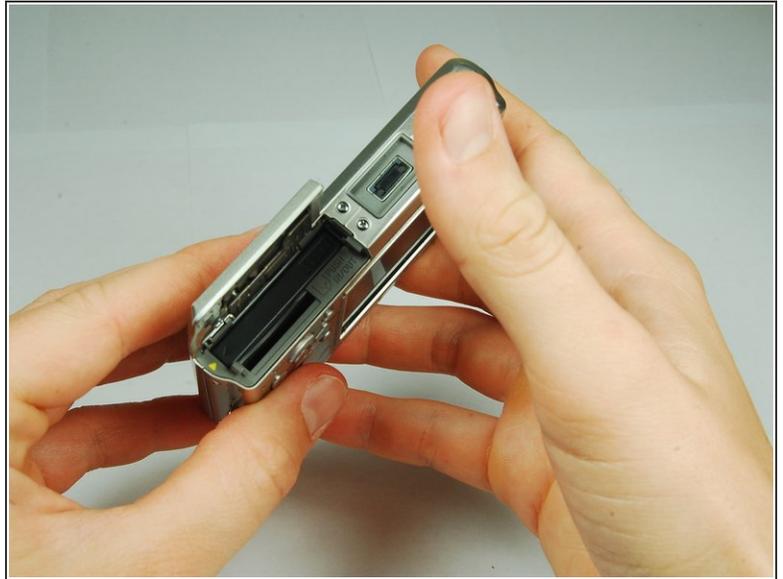
Having problems with the camera flash? Replacing the Flash Module is easy!

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### TOOLS:

- [Phillips #00 Screwdriver](#) (1)
  - [Spudger](#) (1)
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## Step 1 — Battery



- Locate the battery door at the bottom of the camera.
- Press down on the door and slide it back. The door will pop open.

## Step 2



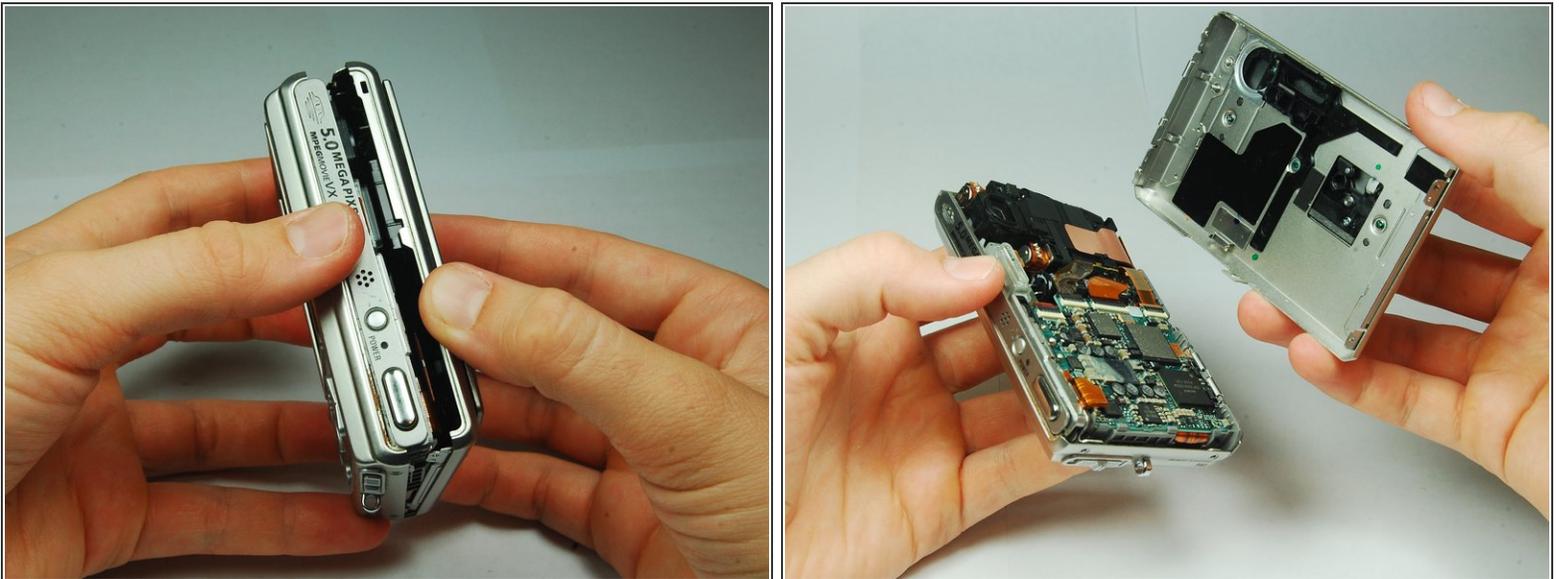
- Remove the battery from the door that you opened in the previous step.

### Step 3 — Disassembling Sony Cyber-shot DSC-T1 Removing Front Cover



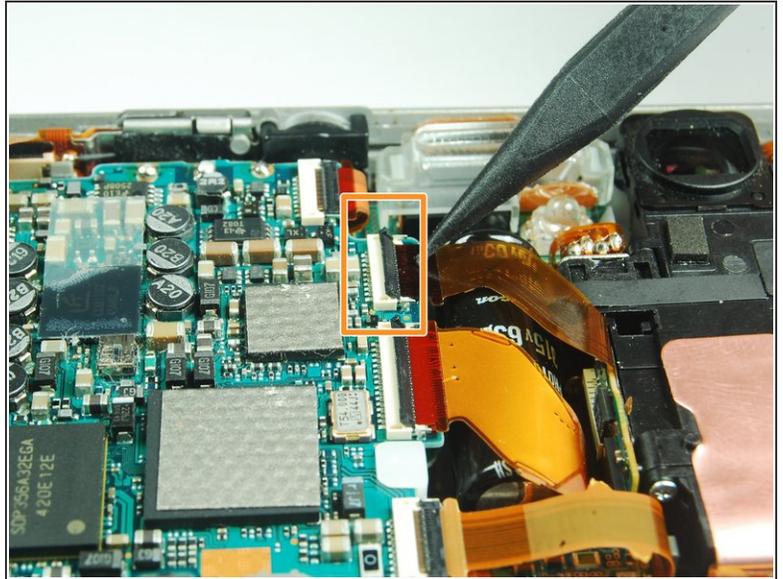
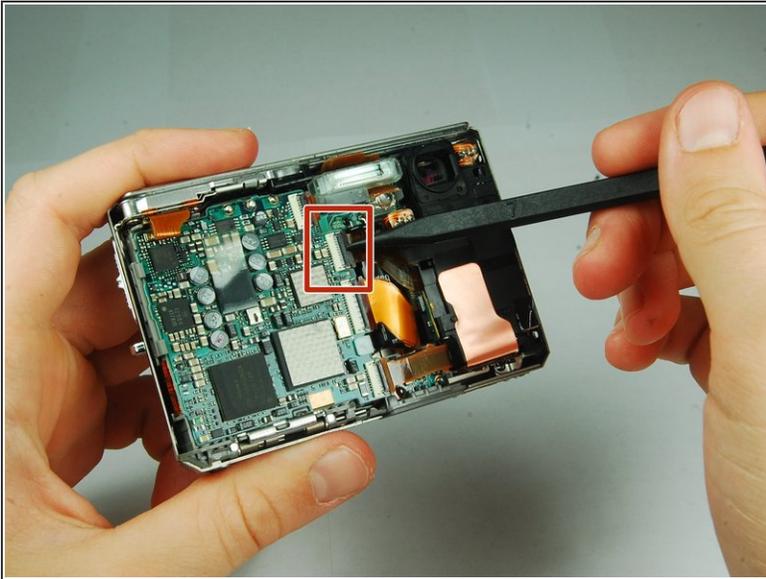
- i** There are two screws on the left and right sides of the camera, and two screws on the bottom.
- Use a PH00 screwdriver and remove the six 2.9mm screws.

### Step 4



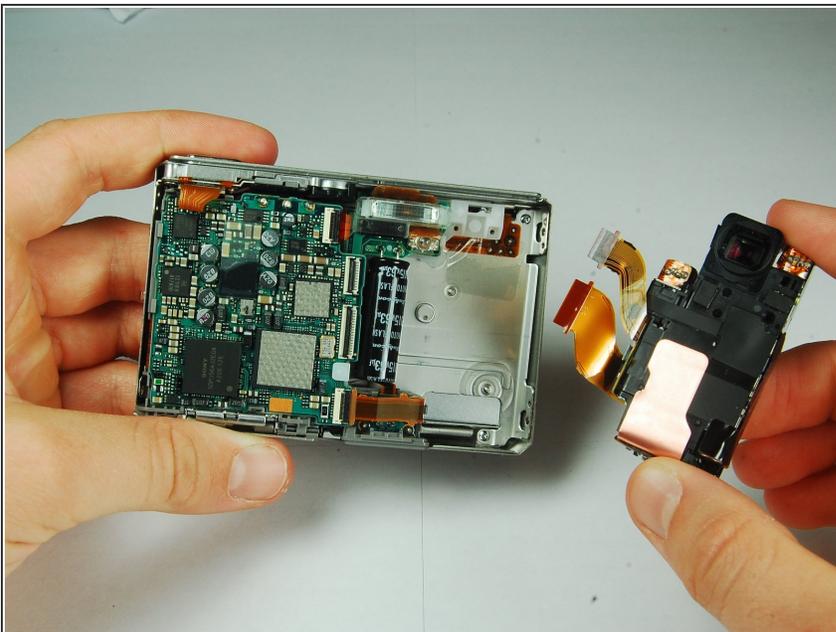
- Use hands to gently pry the front casing away from the camera.

## Step 5 — CCD Sensor Module



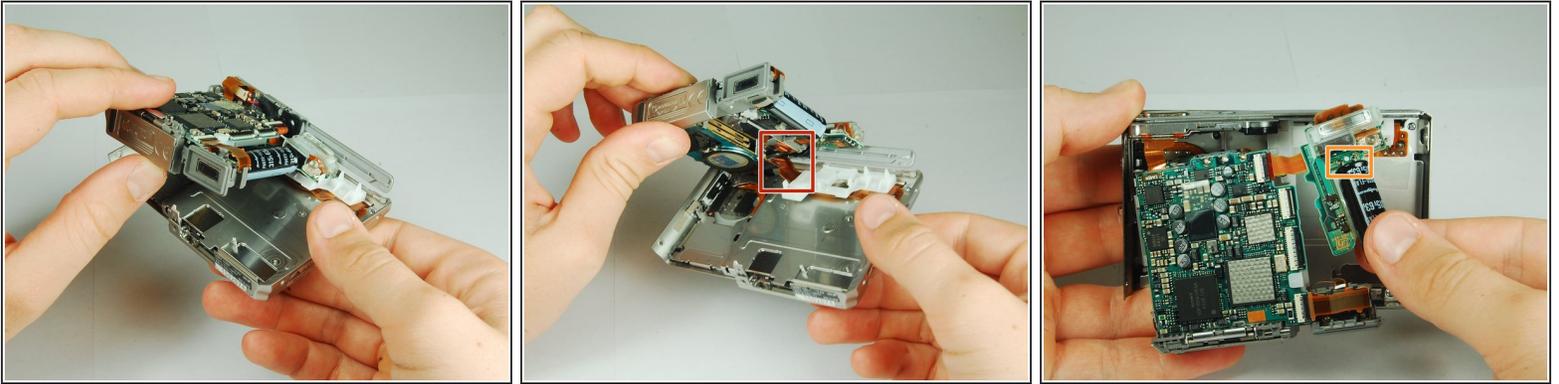
- Use the tip of a spudger to flip up the tab on the ZIF connector securing the motherboard ribbon cable.
- The second picture shows what these tabs look like in their open positions.

## Step 6



- Grasp the CCD Sensor Module and remove it.

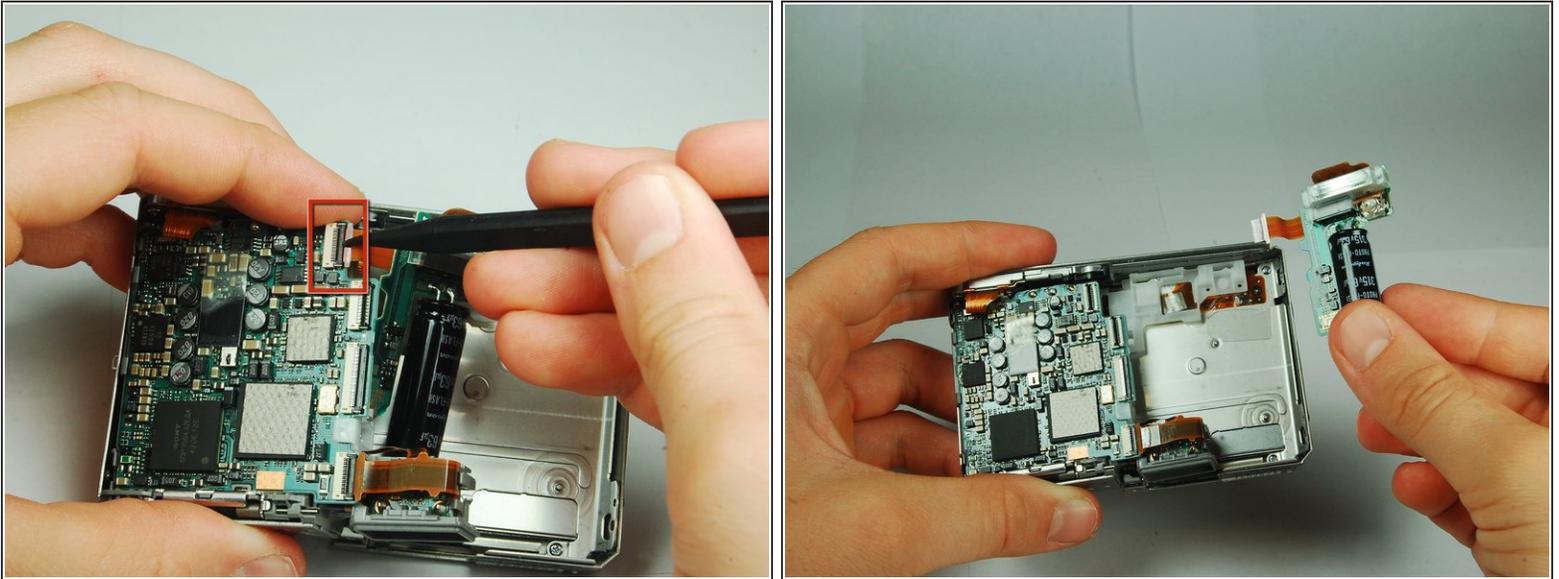
## Step 7 — Flash Module



**⚠** This camera houses a very strong capacitor (the black cylinder). Avoid touching anything around the two wires coming out of the top. Doing so will risk serious electric shock.

- Carefully disengage the internal components from the casing by lifting at the bottom end and giving a gentle tug.
- The components are still connected to the casing via cables, but they are much more maneuverable.
- The flash module is shown on the right hand side.

## Step 8



- Use the tip of a spudger to flip up the tab on the ZIF connector securing the motherboard ribbon cable.
- Grasp the flash module by the bottom and remove it.

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