

# **InFocus Screenplay 4805 Lamp Replacement**

This guide shows how to replace the projector's...

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#### INTRODUCTION

This guide shows how to replace the projector's bulb if you are experiencing no image being betrayed by the projector. You will need a replacement bulb and an iFixit tool kit.

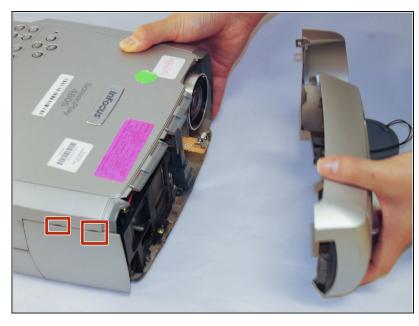


Metal Spudger (1) 6-in-1 Screwdriver (1)

#### PARTS:

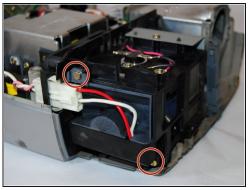
Replacement bulb (1)

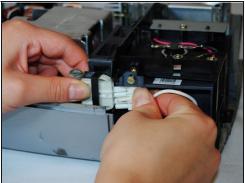
# Step 1 — Remove the lamp door

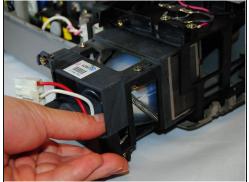


- ♠ Front panel assembly removal is not required.
- To remove the lamp door, use a metal or plastic pry tool and unclip the lamp door from the projector. Set this aside for reassembly.

#### Step 2 — Disconnect the lamp



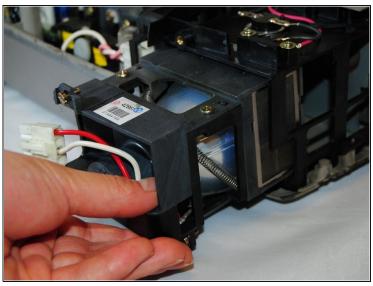




## ⚠ If you are replacing the lamp as an assembly, follow this guide in reverse from this step.

- Remove the two gold 1 cm screws and washers on the side of lens housing using the 4.0 flathead bit
- Pinch the white wire tab to gently detach the side that connects with the lens housing.

## Step 3 — \*\*REBUILD ONLY\*\* Housing disassembly

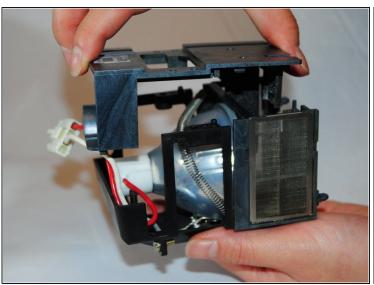


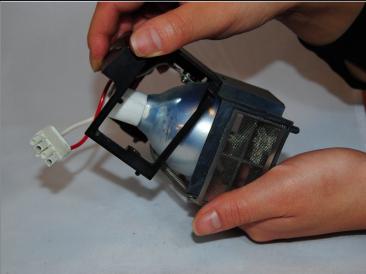


# 1 This step is only required when rebuilding the old lamp with a replacement bulb.

- Slide the bulb housing out of the projector.
- Use the Phillips #1 screwdriver to remove the three 1 cm gold screws on the bulb housing.

#### Step 4 — \*\*REBUILD ONLY\*\* Housing disassembly





## 1 This step is only required when rebuilding the old lamp with a replacement bulb.

- Gently pull the top of the bulb housing off.
- Lift up the middle of the bulb housing to remove it.

A Be careful of loose parts, such as the metal housing and the glass focusing lens.

# Step 5 — \*\*REBUILD ONLY\*\* Housing disassembly







### This step is only required when rebuilding the old lamp with a replacement bulb.

- Unhook the spring from the bulb housing.
- Gently remove the bulb.

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