



# Thrustmaster T Flight Hotas 4 Trigger Replacement

The trigger is usually the main firing mechanism for flight simulation video games. Our goal is to replace the trigger so it will pull smoothly.

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## INTRODUCTION

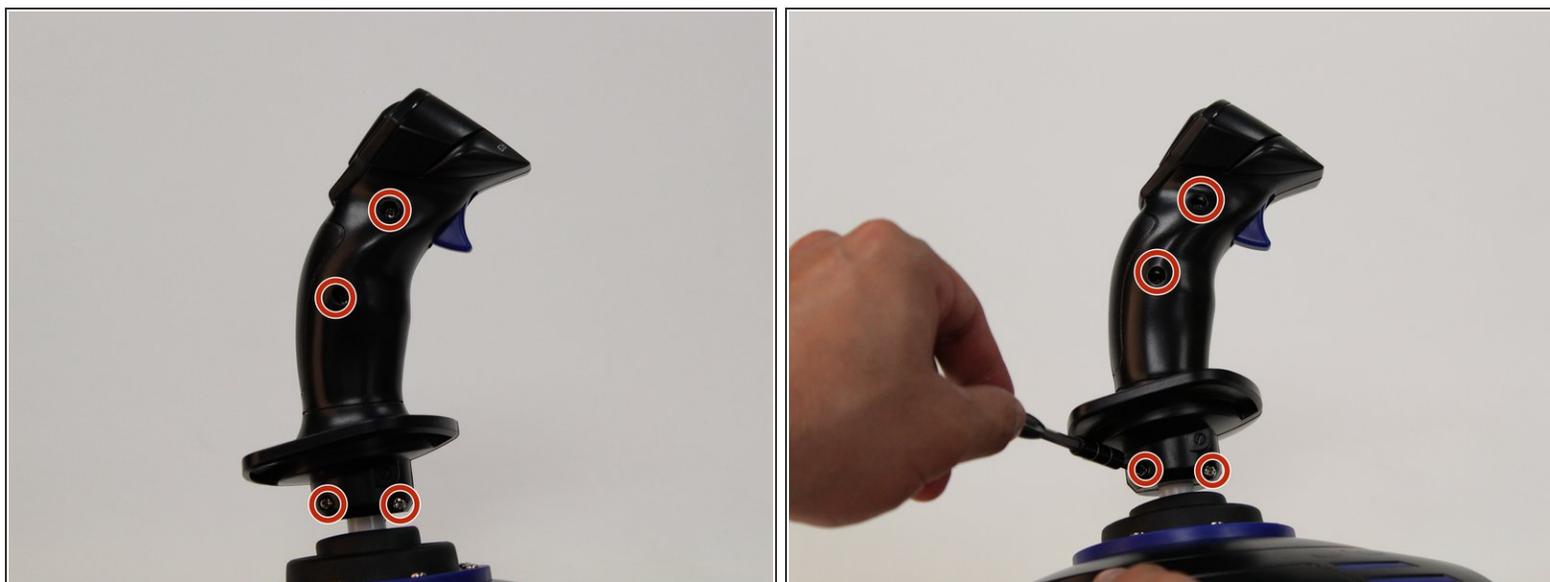
The goal of this guide is to show how to replace the trigger so it will function smoothly.

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### TOOLS:

- [JIS #1](#) (1)
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## Step 1 — J1 Screws on Joystick Handle



**i** Be sure to disconnect the controller from the power source before disassembling.

- Remove the four 15 mm J1 JIS head screws from the exterior of the joystick.

## Step 2 — Trigger

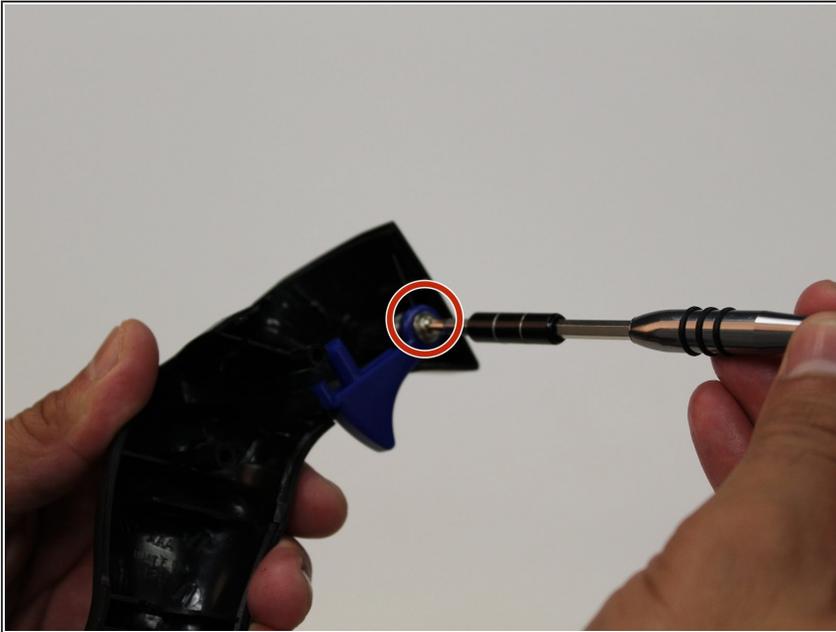


- Carefully remove the paneling of the joystick using your hands to pull the panels apart.

**i** Be aware that the panels will fall apart when the screws are removed unless they are held together.

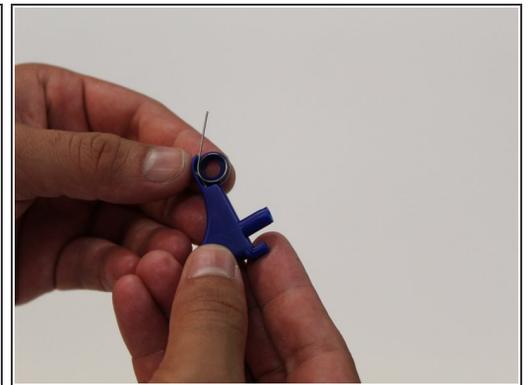
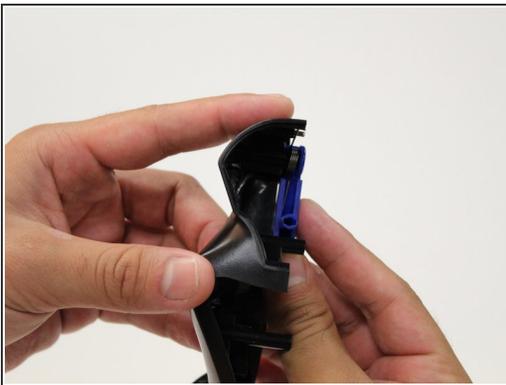
- This metal piece must be put back into its correct position. If not it will impair the movement of the joystick's rudder mechanism.

### Step 3



- Remove the 8 mm J1 JIS head screw that is holding the trigger in place.

### Step 4



- Remove trigger and metal spring.
- ☑ Remember to position the metal spring in the exact same place.

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