# Required Components

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| *Image showing all parts needed to assemble Camera Adapter for Logitech Adaptive Gaming Kit, and assigning a number.*  **6**  **5**  **4**  **1**  **2**  **3** | **BOM**   1. Main Housing 2. 1/4”-20 Machine Screw – Temporarily used for installing T-Nut. 3. ¼” Washer – Temporarily used for installing T-Nut. 4. 2x M3 x 8mm Machine Screws 5. Barbed ¼” -20 T-Nut 5.16” Barrel length. 6. Logitech Adaptive Gaming Kit Button (Example shown is the Large Button) |

# Required Tools

* Screwdriver compatible with the M3 machine screws and the ¼” – 20 machine screw.

# Required Personal Protective Equipment (PPE)

* None

# Assembly Instructions

## Step 1

Place the 3D-Printed Housing upside down on a table so that the text is facing downwards. Insert the T-Nut as far as possible into the hole by hand.

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| Hand pushes T-Nut as far as possible into the main housing of the adapter. |

## Step 2

Flip the device so that the text is facing up and the T-Nut is sitting on the table. Put the ¼” washer on the ¼”-20 screw, then place the screw inside the hole from the top so that the washer prevents it from falling through.

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| Screw and Washer are placed on the main housing of the adapter in preparation for installing the T-Nut. |

## Step 3

Tighten the screw as far as possible. The T-Nut should be secured in place at the bottom of the device.

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| A wrench is used to tighten the 1/4" inch screw as far as possible into the T-Nut, pressing the T-Nut into the housing. |

**Step 5**

Line up the screw threads with the holes in the bottom of the Large Button from the Logitech Adaptive Gaming Kit. Tighten these screws to attach the Camera Mount Adapter.

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| A screwdriver is used to tighten two screws in the adapter to attach the adapter to the Logitech Adaptive Gaming Button. |

Now the device is complete!

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The Logitech Adaptive Gaming Kit button can now be mounted using to any device intended for cameras or camera equipment. Repeat as necessary for the other buttons in the kit.