SETUP GUIDE

INITIAL SETUP

1. **Connect the Hardware**
    - Attach the **USB Host Shield** to the **Arduino Leonardo** and plug it into your PC via USB.
    - **Do not connect your mouse** to the USB Host Shield yet.
2. **Open the Loader and Select Firmware Option**
    - Launch the **Arduino Flasher** tool.
    - Log in using your **license** to access firmware options.
    - Choose the appropriate firmware option for your mouse type:
        - **MULTI MOUSE -** Generally for **Unbranded mice**
        - **QUIN MOUSE -** Generally for **Logitech mice**
        - **UNI MOUSE -** Generally for **Razer mice**
        - **OMNI MOUSE -** Generally for **Glorious mice**
    - Select the firmware option that matches your mouse, then **proceed to flashing**.
    - Once the flashing process completes, the Arduino Flasher should **close automatically**.
3. **Connect the Mouse**
    - Now that the Arduino is flashed, plug your **mouse into the USB Host Shield**.

LOADER SETUP

1. **Open the Loader**
    - Launch the **Loader** application; it should **automatically open the web interface**.
    - Log in using your **license**.
2. **If the Web Interface Doesn't Open Automatically**
    - Follow these steps to manually open the web interface:
        - Open **Command Prompt (cmd)** on your PC.
        - Type **ipconfig | findstr IPv4** and press **Enter**.
        - Note the **IP address** that appears in the results.
        - Open a **web browser** on your PC.
        - Enter the IP address you found, followed by **:4040** (port number).
            - Example: **192.168.1.100:4040**
        - Log in using your **license**.
3. **Access the Web Interface on Another Device**
    - If you receive an **"ACCESS DENIED"** message, you'll need to **access the web interface from another device** (such as your phone or another PC).
    - On the other device, open a **web browser**.
    - Enter the **same IP address** and **port**.
    - If the **web interface opens successfully**, your **setup is ready to proceed**.

IN-GAME SETTINGS AND LOADER CONTROLS

1. **Presets and Shared Presets**
    - To customize presets, click the **preset label** in the option and a popup will appear where you can **create, rename, delete, explore, and share** your presets.
    - To share your preset, it requires **admin approval** to prevent duplicate presets. Once approved or declined, you'll receive a notification from **Auth Bot** within **24 hours**.
2. **Enable and Pause the Loader**
    - To pause or temporarily disable the software, press the **Insert** key.
        - **Status Indicator**:
            - **Red** = Paused
            - **Green** = Active
            - **Orange** = Idle
3. **Optimize Display Settings**
    - For AMD GPUs, use **Fullscreen mode**.
    - For NVIDIA GPUs, set your game to **Windowed Fullscreen**.
4. **Game Launch Recommendations**
    - It’s recommended to **launch the loader** before **opening Valorant**.

FIRMWARE RESET

If you need to **reset your firmware**, follow these steps:

1. **Hold CTRL** while opening the **Arduino Flasher** to enter **FIRMWARE RESET** mode.
2. Press the **reset button** on your **Arduino Leonardo R3**.
3. Click the **Flash** button in the **software**.
4. Wait for the **process to complete** (takes less than 10 seconds).
5. Once reset is complete, **close and reopen** the Arduino Flasher.
6. Select your desired **firmware option** and flash normally.

Note: Only reset firmware if you're **experiencing issues** or **switching to a different mouse type**.