# FOTOMOKO MANUAL

# For Events activation



- **Name:** avo123
- **Serial:** avo123
- **Note:** Make sure the computer is connected to the internet for activation.

# Camera
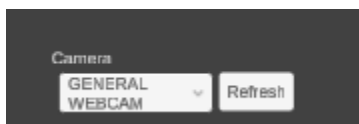


If a camera device is not detected on startup, click **Refresh**. Additionally, you can set multiple camera devices and use the dropdown to select a connected webcam.
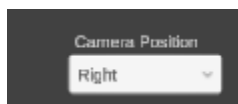
# Allow No Frame



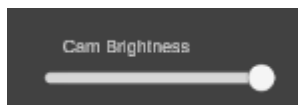**True** – Allows the option to capture without any frames.

**False** – All selections will include frames, and the **no frame** option will be hidden.
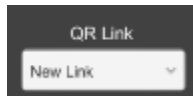
# Camera Position



Choose from **Right**, **Middle**, or **Left** to set the camera position.
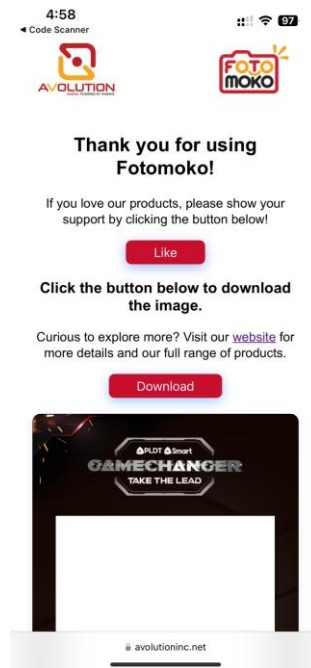
# Cam Brightness



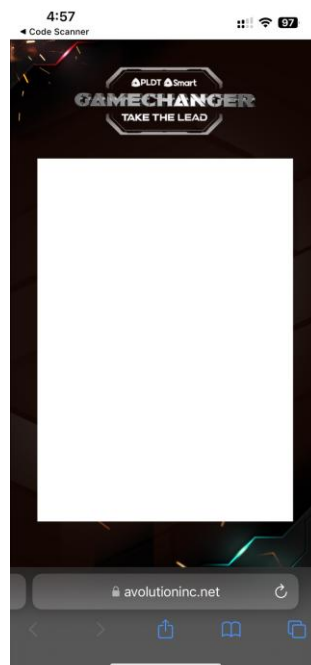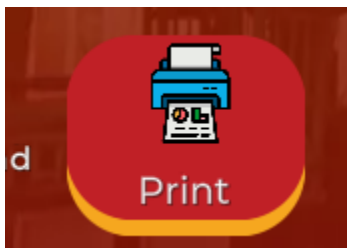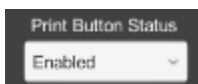Use the slider to adjust the camera brightness.

# QR Link



**New Link** – uses a new web UI with the option to like our Facebook page and view our products, which link directly to our website.



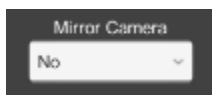**Old Link** – only displays the captured image directly.

# QR Link



**Enabled** – shows the print button, allowing the captured image to be printed.

**Disabled** – hides the print button.

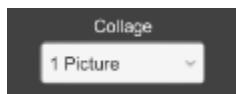**Note:** Make sure to set the printer device as the default in Windows settings.

# Mirror Camera



**No** – disables mirroring upon capture.

**Yes** – enables mirroring only upon capture to prevent user confusion when the camera is mirrored.

# Collage



Set the collage to **1 Picture** for now, as the collage function is not yet finalized.

# Folder Name (Event Name)



Provides the option to change the folder name where images are saved on the server. It is recommended not to modify this setting unless necessary to avoid potential issues.

# Password





The password is **7**.

**Upload Link** – Modify this only if you need to change the upload link to the server.

**Show Greenscreen** – Currently under development and not yet finalized.

**Use Local IP** – Check this box to use the computer's local IP address instead of connecting to the server.

**Note:** When using Local IP, ensure that **XAMPP is run as an administrator and that both Apache and MySQL are running**. Also, check if **C:\xampp\htdocs\fotomoko** exists and contains the necessary files, as shown in the image below.
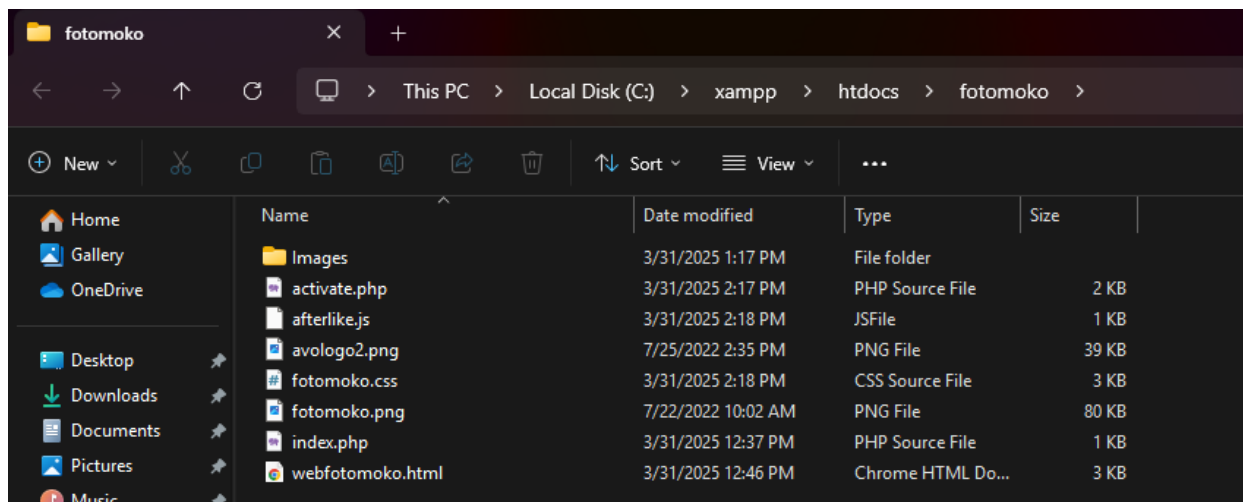
*If the folder or files are not present, download them here: https://avolutioninc.net/fotomoko2/fotomokoxampp/. Once downloaded, extract the ZIP file and run* **fotomokolocalip.exe***.*

# FOTOMOKO Frame File Renamer

1. Check the **save_images_here** folder to see where the frame count ends (e.g., `frame010`).
2. Open **FotomokoFrameRenamer.exe** and enter the number that comes after the last frame count in **save_images_here** (e.g., if the last frame is `frame010`, enter `11`).
3. Press **Enter** or click the **OK** button and wait for the renaming process to complete.

Download link: https://avolutioninc.net/fotomoko2/fotomokofilerenamer/