

# Application User Manual

## 1. Prerequisites

Before running this application, please make sure your device meets the following requirements:

- Operating System: Windows 10 or Windows 11 (This application will not run on macOS, Linux, or other platforms.)
- Internet Connection: Required for NTP (Network Time Protocol) synchronization.
- Alternative Options:
  - You can use the Demo environment from the web by clicking “Try it Yourself.”
  - Or, you can download a Windows Virtual Machine (VM) and run the app from there.

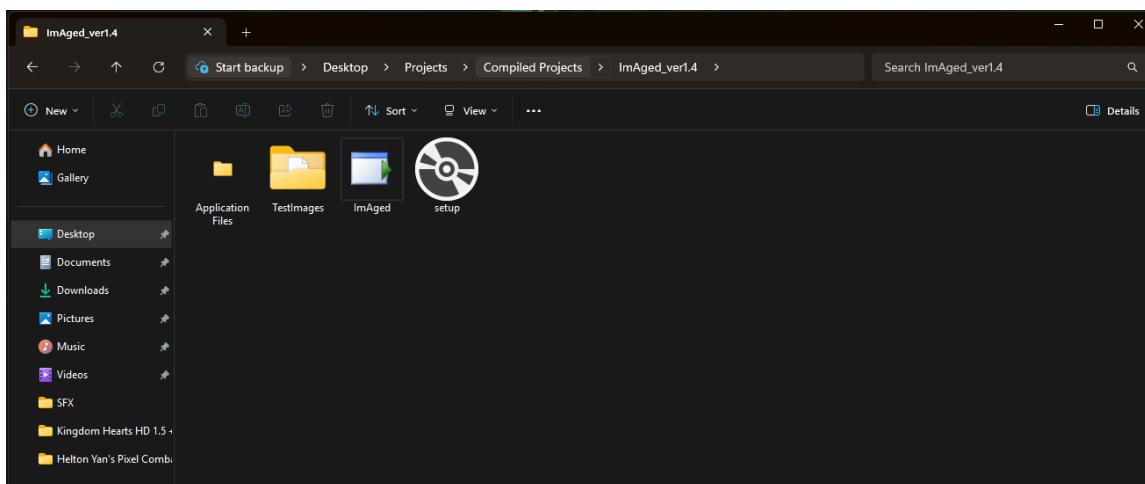
## 2. Installation Guide

Follow these steps to install the application on your Windows device:

Step 1: Download the ZIP file from the provided link.

Step 2: Extract the downloaded ZIP file to your desired folder.

Step 3: Open the folder and double-click setup.exe. If a security warning appears, click “Run anyway.”



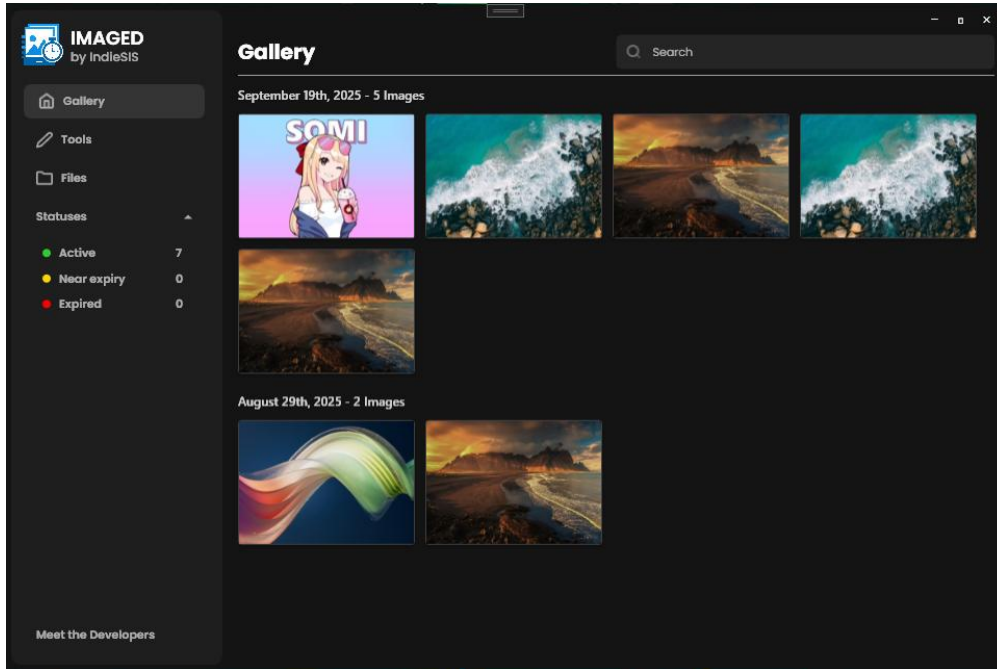
Step 4: Wait for the installation process to complete. Once finished, the application will automatically open.

Step 5: Enjoy using the app!

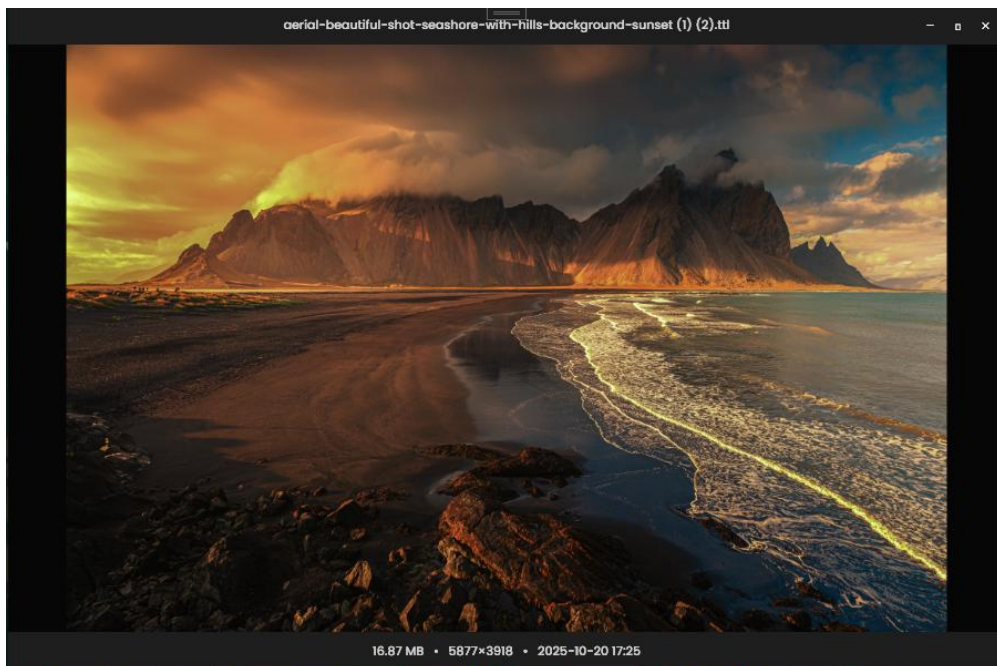
### 3. How to Use the Application

#### A. Opening Images

- Navigate to the Gallery page.



- You will see a list of all the TTL files you have converted. Some sample images are included for testing. Click any image to view its rendered output.

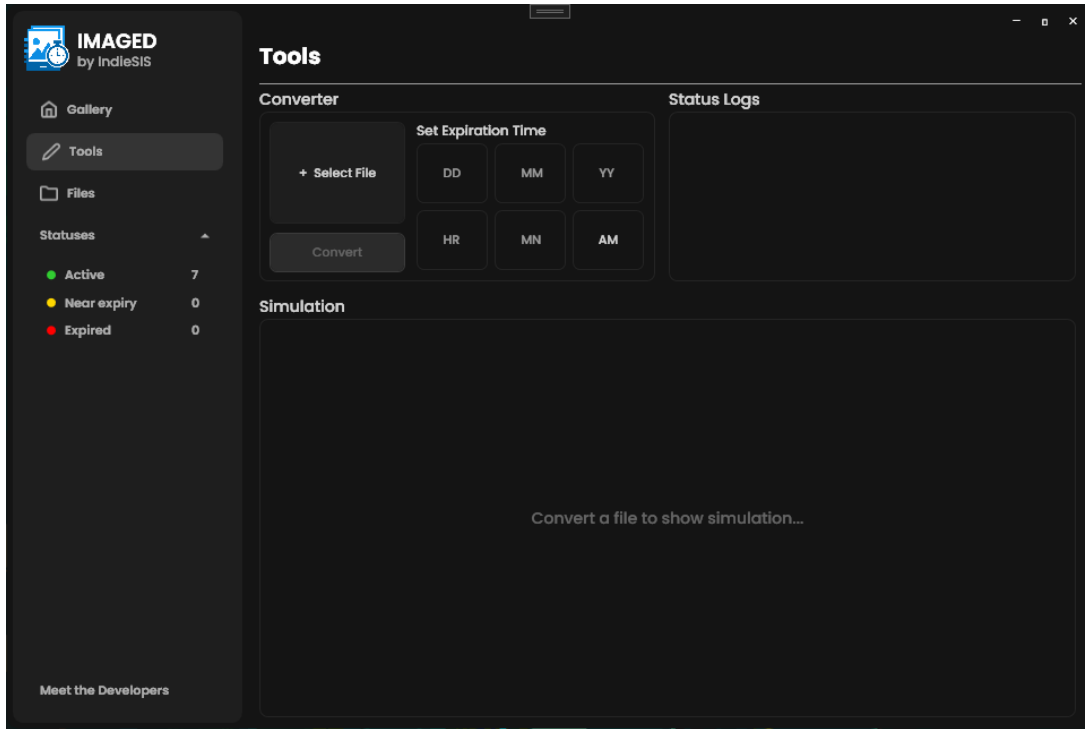


- To delete an image, right-click it and choose "Delete."

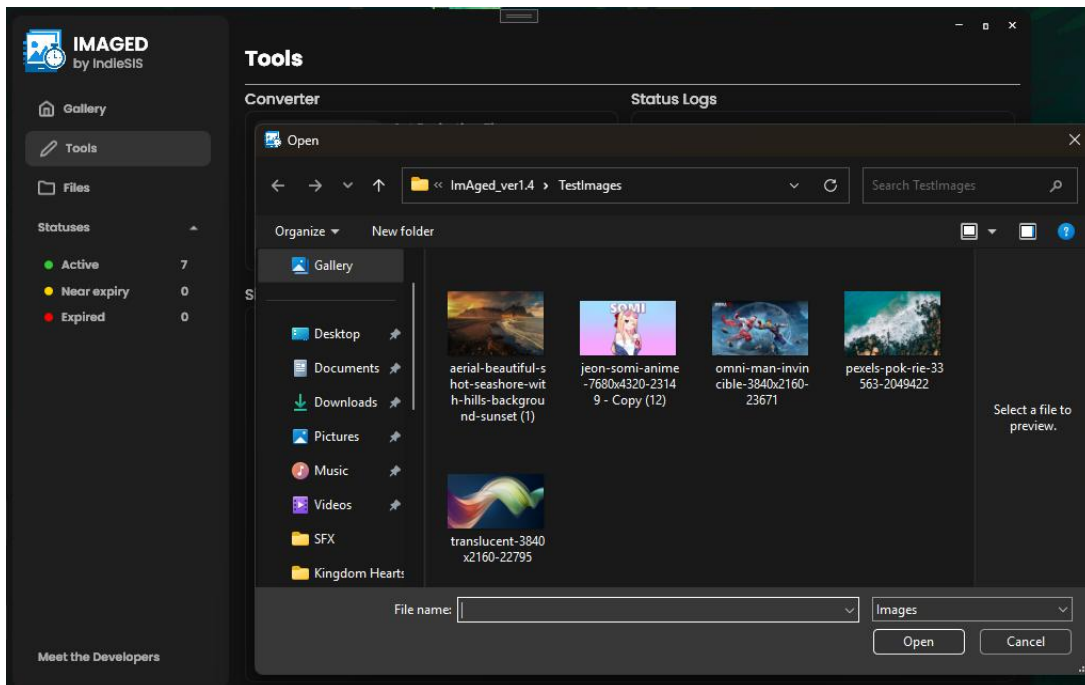
- Use the search bar at the top to quickly find a specific converted image.

## B. Converting Images

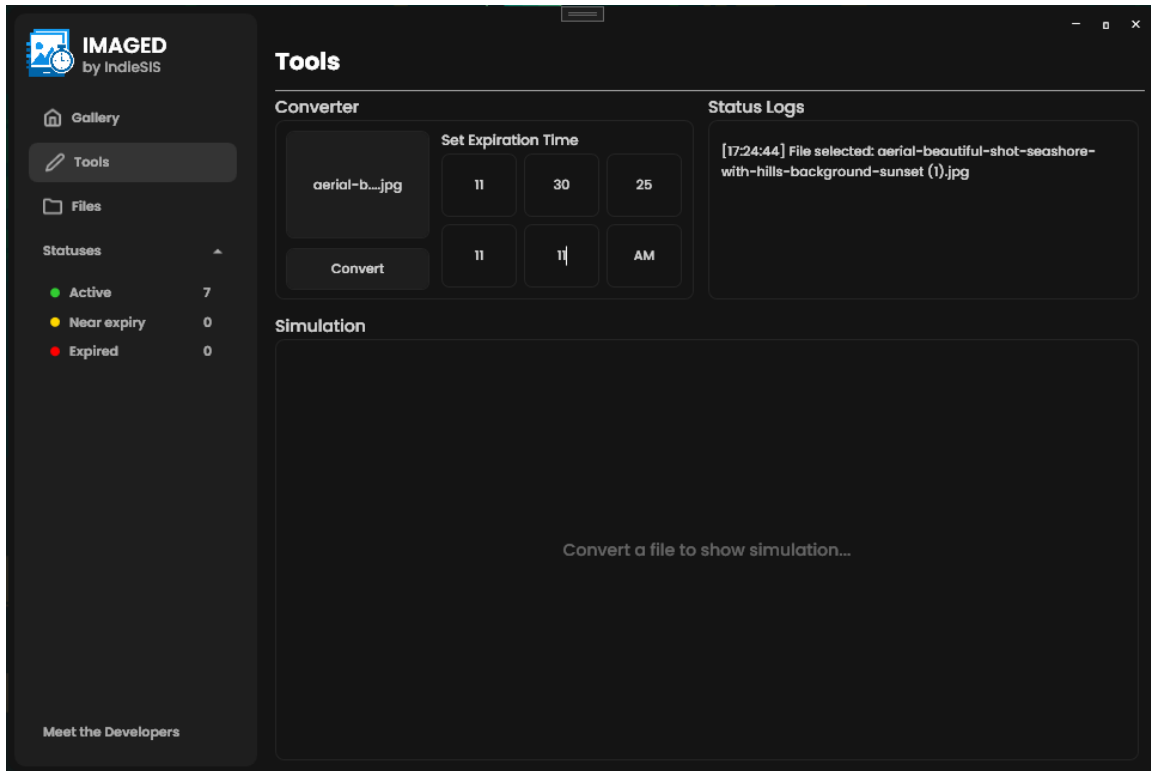
- Switch to the Convert page.



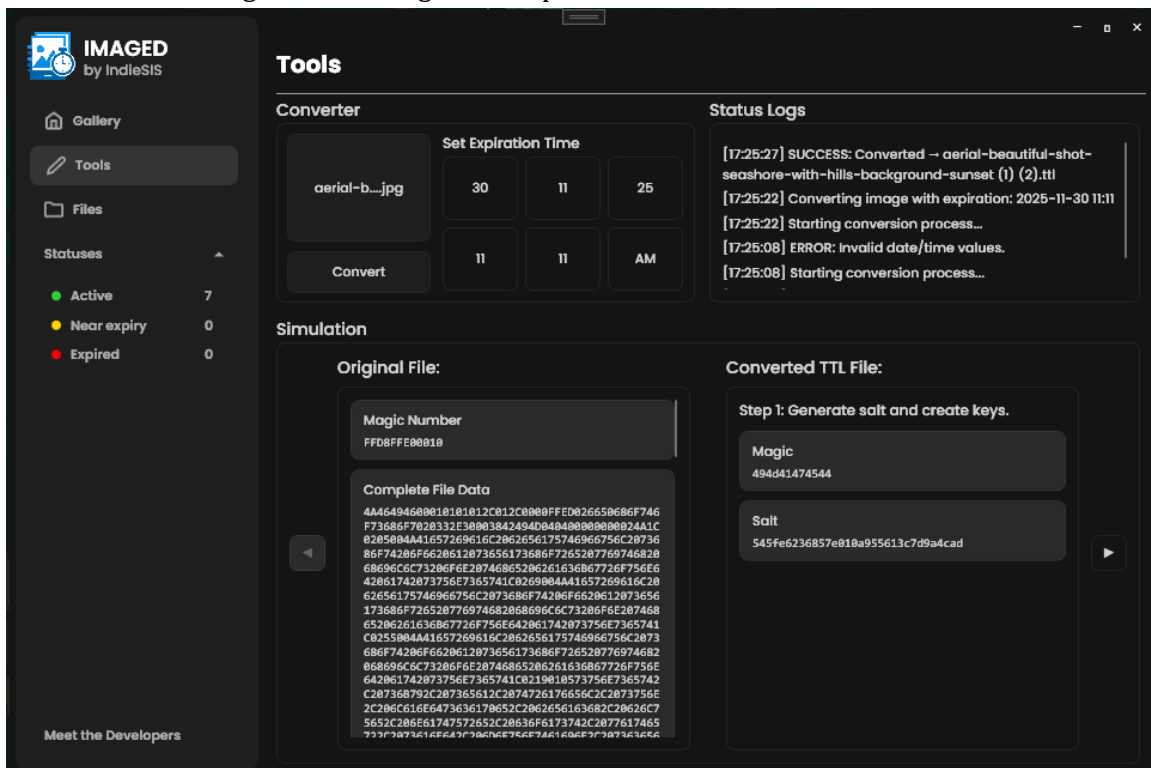
- Click “Choose Image” and select the image you want to convert into a TTL file.



- Set your desired expiration time.



- Click “Convert.” If the conversion is successful, a data conversion simulation will appear at the bottom showing how the image data is processed.



- Once completed, go to the Gallery tab to view and open your newly converted image.

#### **4. Troubleshooting Tips**

- If the app doesn't open after installation, try running it as Administrator.
- Ensure your internet connection is active for NTP synchronization.
- If images do not appear in the gallery, check your conversion output folder or refresh the page.

#### **5. Support**

For issues, questions, or feedback, please reach out to the development team.

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