

To download and set up the GROCAFAST system, follow these steps:

1. Download the latest version of Android Studio (Flamingo version).
2. Download the GROCAFAST system code and then unzip the folder.
3. Open the unzipped folder and navigate to the OpenCV folder >> .cxx folder. Delete the Debug folder in the grocafast folder.
4. Open Android Studio and add the SDK path by following these steps:
 - a. Click on "File" in the top menu bar and select "Project Structure".
 - b. In the Project Structure dialog, select "SDK Location" under the "SDKs" section on the left.
 - c. In the "Android SDK Location" field, enter the path where you have installed the Android SDK. If you haven't installed it yet, click on the "Download" link and follow the instructions to download and install the SDK.
 - d. Click "Apply" and then "OK" to save the changes.
5. Go to Device Manager to add the appropriate device (we used Pixel 3a API 32) and install it to run the emulator or use any physical devices if available.
6. In the top menu bar, select "Build" >> "Rebuild Project".
7. Once the required SDK path and all resources are downloaded, go to the "build.gradle" file and sync the project.

By following these steps, you should be able to successfully download and set up the GROCAFAST system on your device or emulator.