AutotasX

How to run?

Instructions to Install and run the application.

Minimum software requirements

Operating Systems

Windows XP (32-bit), Vista (32 or 64-bit), or Windows 7 (32 or 64 bit), Windows 8 (32 or 64 bit)

Mac OS X 10.5.8 or later (x86 only)

Linux (tested on Ubuntu Linux, Lucid Lynx)

GNU C Library (glibc) 2.7 or later is required.

On Ubuntu Linux, version 8.04 or later is required.

64-bit distributions must be capable of running 32-bit applications.

(Source : <http://developer.android.com/sdk/index.html>)

SDK requirements

Android 5.0.1 (API 21)

Android SDK Tools

Android SDK Platform-tools

Android SDK Build-tools

Google Play services API

Google USB Driver

Compiling and running the code

* After extracting the "Autotasx.zip".
* Open Android Studio and go to File -> Import Project..
* Select the ‘build.gradle’ file inside the extracted Autotasx folder.
* Build the project to make sure there are no errors.
* Run the application by going to Run -> Run or Alt+Shift+F10.

To run the app on your device (Nexus 5):

* Enable Debugging mode on your phone.
* Install necessary device drivers.
* Connect your phone to the computer.
* Accept the dialog to pair the device to the computer.
* Running the app now installs the ‘.apk’ on your phone and launches the application.

To run on emulator:

* Download the Nexus 5 emulator by going to Tools -> Android -> AVD Manager.
* Create a new virtual device and select ‘Nexus 5’.
* Select a system image. Choose API 21.
* Running the app now opens the Android Virtual Device and runs the application it.