

Shutter Speed Manual Video

Deployment Guide

Project Code: Shutter Speed Manual Video 2016

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**Ha Noi, Jan 2016**

Record of change

\*A - Added M - Modified D - Deleted

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| --- | --- | --- | --- | --- |
| Effective Date | Changed Items | A\*, M, D | Change Description | New Version |
| 2015/ 01/ 09 | All | A | Create new | 1.0 |
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1. Features In This Release

## Deployment Overview

This document guides how to build, execute Shutter Speed Manual Video on Android.

* 1. Changes In This Release

Add the guidelines of build, execute Shutter Speed Manual Video on Android.

# Pre Deployment Steps And Deployment

* 1. Application Dependencies

Android Studio IDE with built-in ADT (Android Developer Tools) latest version<Version 1.5.1 >

- Android SDK v23

- Android Build Tools v23.0.2

- Android Support Repository

<http://developer.android.com/intl/vi/sdk/index.html>

* 1. Environments

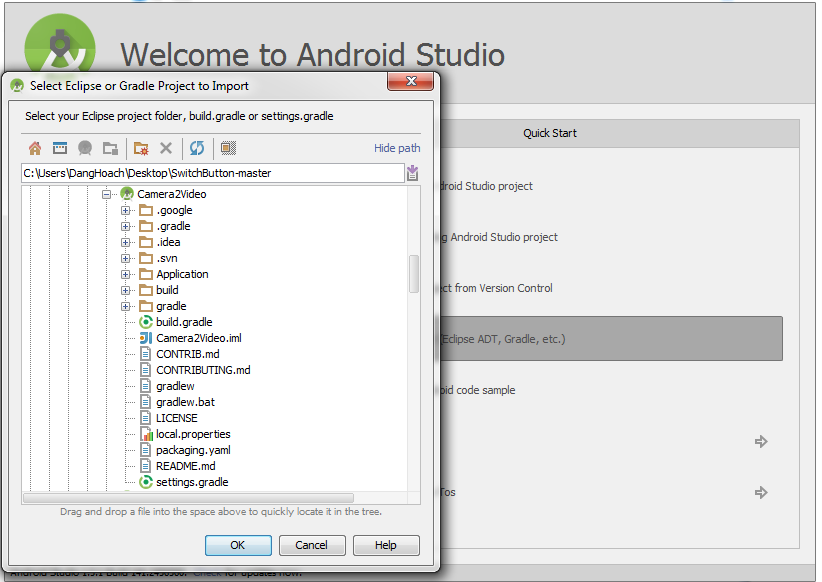
Windows 7 and Mac OSX.

* 1. Build source codes and execute application

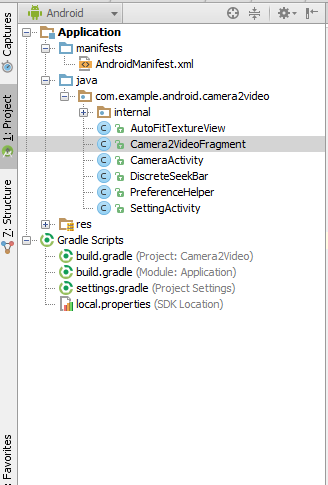
This App uses the Gradle build system. To build this project, use the

"gradlew build" command or use "Import Project" in Android Studio.

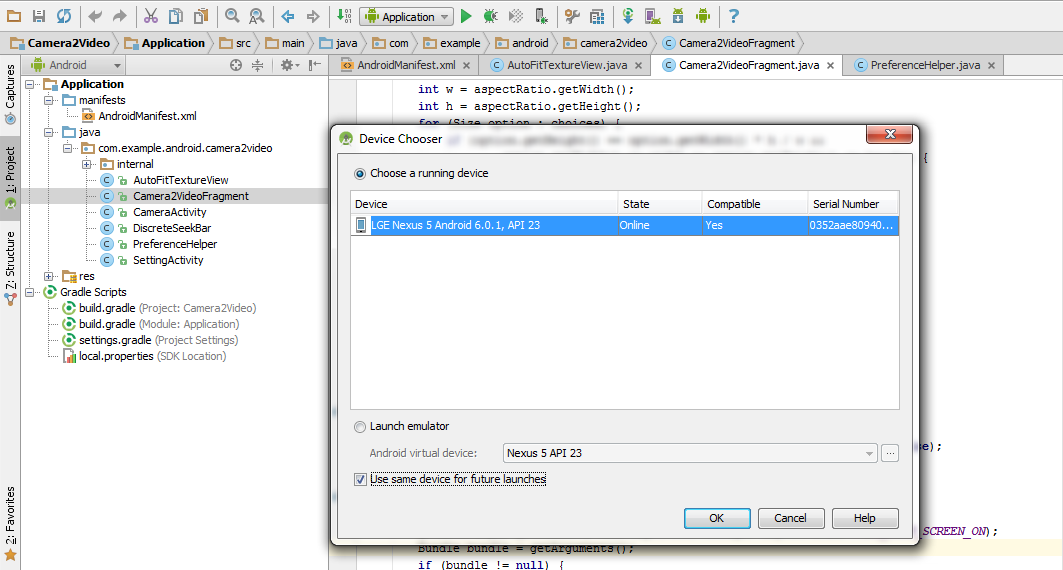
Import folder projects



Structure Folder Project



Build & Run Android Application



Class Explain:

SettingActivity.java => funtion Option Setting.

PreferenceHelper .java => Get Font or Back Camera

DiscreteSeekBar.java and folder internal => UI Seeker bar button

Camera2VideoFragment.java => Main class with all funtion

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