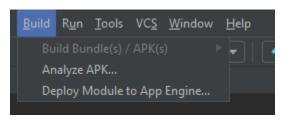
Installation

In Android Studio, go to Build menu and navigate to Build Bundles(s) / APK(s) then select Build APK.



Android Studio will take some few seconds to build:

```
D:\src\flutter\bin\flutter.bat --no-color build apk

You are building a fat APK that includes binaries for android-arm, android-arm64, android-x64.

If you are deploying the app to the Play Store, it's recommended to use app bundles or split the APK to reduce the APK size.

To generate an app bundle, run:
    flutter build appbundle --target-platform android-arm,android-arm64,android-x64
        Learn more on: https://developer.android.com/guide/app-bundle

To split the APKs per ABI, run:
    flutter build apk --target-platform android-arm,android-arm64,android-x64 --split-per-abi
        Learn more on: https://developer.android.com/studio/build/configure-apk-splits#configure-abi-split

Running Gradle task 'assembleRelease'...

Removed unused resources: Binary resource data reduced from 1279KB to 1122KB: Removed 12%

Running Gradle task 'assembleRelease'... 94.5s

V Built build\app\outputs\apk\release\app-release.apk (20.6MB).

Process finished with exit code d
```

When the build is finished, find the app-release.apk then install to any modern smartphone.

