



You've successfully installed **Flutter SDK** on your Windows PC. Visit [flutter.dev](https://flutter.dev) for more info on using Flutter SDK.

## Flutter Doctor:

If you haven't already, run `>flutter doctor` from a **new** Command Prompt or PowerShell window. This command checks your environment and displays a report of the status of your Flutter installation.

For more info on flutter doctor, visit [Flutter Doctor - Windows Install](https://flutter.dev/docs/get-started/install/windows#run-flutter-doctor).  
(<https://flutter.dev/docs/get-started/install/windows#run-flutter-doctor>)

## Setting up your Environment:

**Note:** Flutter relies on a full installation of Android Studio to supply its Android platform dependencies. However, you can write your Flutter apps in a number of editors



### Android Studio

Android Studio is the official Integrated Development Environment (IDE) for Android app development, based on [IntelliJ IDEA](#).

[Download Android Studio](https://developer.android.com/studio)

(<https://developer.android.com/studio>)

[Installing Plugins on Android Studio](#)



### Visual Studio Code

Visual Studio Code is a streamlined code editor with support for development operations like debugging, task running, and version control.

[Download Visual Studio Code](https://code.visualstudio.com/)

(<https://code.visualstudio.com/>)

[Installing Plugins on Visual Studio Code](#)