

# Supported platforms

App Protector SDK can be integrated into Android and iOS platforms.

Android SDK is written in Java language but is fully compatible with other JVM languages supported on Android like Kotlin. This framework can be used for target devices from Android KitKat (API level 19) and higher.

For iOS, there are two, build for Swift or build for Objective-C. Both versions have all the capabilities in terms of runtime self-protection. This framework can be used for target devices from iOS 8.0.

App Protector SDK		
Platform	Language	OS
Android	<ul style="list-style-type: none"><li>• Java</li><li>• Kotlin</li></ul>	KitKat (API level 19) ++
iOS	<ul style="list-style-type: none"><li>• Swift</li><li>• Objective-C</li></ul>	8.0 ++

*App Protector mobile application requirements*

