

Hack Zurich - Scandit FAQ

What does Scandit offer?

Scandit offers two libraries to be used for the Hackathon purposes:

- Scandit Native SDK: A barcode scanning SDK to be integrated into native apps
 - See our demo app on [iOS](#) and [android](#)
- Scandit Web SDK: A barcode scanning SDK to be integrated into web applications
 - See our demos at <https://websdk-demos.scandit.com/>

Which frameworks and platforms are supported, and where can I get the SDK and a license key?

Native SDK

Get the SDK: You can get the sdk by signing up for a free trial [here](#), you will then be able to download the SDK [here](#).

Get a license key: Once you signed up for a trial, you can generate a license key for the bundle ID you need [here](#).

Frameworks & Platforms: iOS Native, Android Native, Windows 10, Linux, Cordova, Xamarin, Xamarin.Forms, Titanium, React Native.

Web SDK

Get the SDK: Our SDKs are accessible via npm and CDNs, as described [here](#).

Get a license key: Sign up for a free Web SDK trial [here](#). You can then generate a websdk license key for the domain you need [here](#).

Frameworks & Platforms: Our main javascript library can be found [here](#). We also have an [angular plugin](#) and a [react plugin](#).

Where can I find help?

- Native SDK
 - Documentation: <https://docs.scandit.com/> and then pick the platform you want in the left menu
 - FAQ: [Native SDK FAQ](#)
 - Sample implementations: See the “Run our Sample Apps” section in the documentation above.
- Web SDK:
 - Documentation: <https://docs.scandit.com/stable/web/>
 - FAQ: [Web SDK FAQ](#)
 - Sample implementations: <https://github.com/Scandit/barcodescanner-sdk-for-web-samples>