

# Mobile: How To Integrate the WalkMe Mobile SDK with Cordova Plugin

The WalkMe SDK supports integration with all WebView-based hybrid apps. WalkMe provides its logic and user interface at the native level, so there's no risk of performance issues or need for code changes in the host app.

This article explains how to integrate the WalkMe SDK with a hybrid app using Cordova plugin.

## Steps For Integration

### Installation using CLI

```
$ cordova plugin add cordova-plugin-walkme-sdk
```

Or from git:

```
$ cordova plugin add https://github.com/abbiio/cordova-plugin-walkme-sdk.git
```

### Manual installation

#### Android

1. Add the following xml to your *config.xml* in the root directory of your www folder:

```
<feature name="WalkMeSDK">
  <param name="android-package"
    value="cordova.plugin.walkme.sdk.WalkMeSDK" />
</feature>
```

2. Copy *WalkMeSDK.js* to *www/js/plugins* and reference it in *index.html*:

```
<script type="text/javascript" src="js/plugins/WalkMeSDK.js"></script>
```

3. Download the source files and copy them to your project.
  - *WalkMeSDK.java*

#### iOS

1. Add the following xml to your *config.xml* in the root directory of your www folder:

```
<feature name="WalkMeSDK">
```

```
<param name="ios-package" value="WalkMeSDK" />
</feature>
```

2. Copy *WalkMeSDK.js* to *www/js/plugins* and reference it in *index.html*:

```
<script type="text/javascript" src="js/plugins/WalkMeSDK.js"></script>
```

3. Download the source files and copy them to your project.

- WalkMeSDK.h
- WalkMeSDK.m
- WalkMeSDK.framework

## Usage

### For Ionic

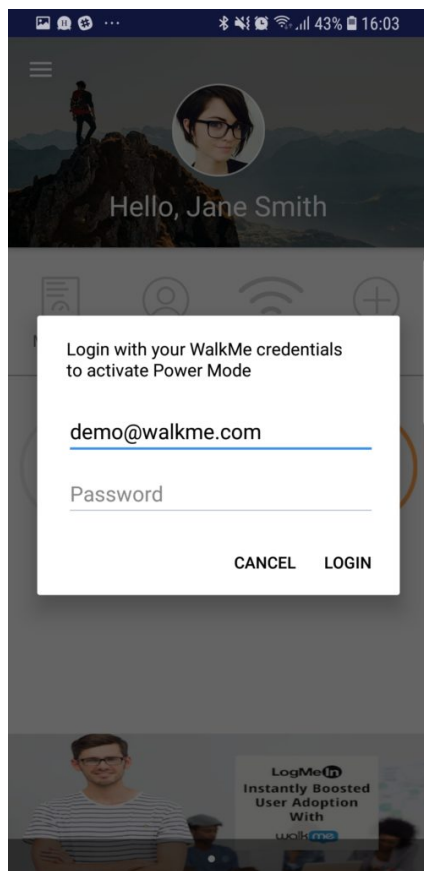
```
this.platform.ready().then(() => {
  ...
  window.cordova.plugins['WalkMeSDK'].start('<App-Key>', '<App-Secret>');
});
```

### For Cordova

```
document.addEventListener("deviceready", function() {
  ...
  window.cordova.plugins['WalkMeSDK'].start('<App-Key>', '<App-Secret>');
}, false);
```

Complete the integration by entering [Power Mode](#) in the app:

Launch the app with WalkMe SDK integrated and press and hold 5 fingers on the screen for 5 seconds until the login popup displays. This is the default setting and can be configured at any time in the console.



Log in to Power Mode with your mobile console credentials to complete the sync.