

# iPass SmartConnect™ Client for Android v3.11.0 Release Notes

OCTOBER 2018

## New Features and Enhancements

iPass SmartConnect Client for Android v3.11.0 implements the following features:

- Made improvements to curation of new open Wi-Fi networks that have a captive portal
- Added user prompts explaining why location and battery permission is required to use iPass
- Updated iPass Terms & Conditions and Privacy Policy
- Made various bug fixes

## System Requirements

iPass v3.11.0 for Android has the following requirements:

### Operating System

- Android Jelly Bean and onward

### Additional Software Components

- Google Play Services - location: 10.2.1
- Google Play Services - gcm: 10.2.1
- Google Play Services - maps: 10.2.1
- Google Play Services - analytics: 10.2.1

### Hardware Requirements

- Devices based on armeabi, armeabi-v7a and arm64-v8a architecture



## Supported Languages

iPass is available in English, Simplified Chinese, Traditional Chinese, Dutch, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Russian, Spanish, and Thai.

**Copyright ©2018, iPass, Inc. All rights reserved.**

### **Trademarks**

*iPass, iPass Connect, ExpressConnect, iPass Net, RoamServer, NetServer, iPass Mobile Office, DeviceID, EPM, iSEEL, iPass Alliance, Open Mobile, and the iPass logo are trademarks of iPass, Inc.*

*All other brand or product names are trademarks or registered trademarks of their respective companies.*

### **Warranty**

*No part of this document may be reproduced, disclosed, electronically distributed, or used without the prior consent of the copyright holder. Use of the software and documentation is governed by the terms and conditions of the iPass Corporate Remote Access Agreement, or Channel Partner Reseller Agreement. Information in this document is subject to change without notice. Every effort has been made to use fictional companies and locations in this document. Any actual company names or locations are strictly coincidental and do not constitute endorsement.*