

# iPassConnect 1.50.0 for Symbian Release Notes

Version 1.0, April 2007

This document contains the most recent information on iPassConnect 1.50.0 for Symbian:

- Known issues
- System requirements
- Configuration details
- Supported languages

## Known Issues

The following issues are known to be associated with iPassConnect:

- After closing iPassConnect, the device requires a few seconds to close internal network components and re-opening the client right after the exit will have no response.
- Uninstalling iPassConnect when the application is running may create errors.
- Due to the differences in hardware and firmware, please expect different behavior between various S60 devices in terms of sniffing and connecting.
- When iPassConnect is running, to switch on the device will disconnect iPassConnect. This is how Nokia devices handle the phone module power on/power off. This is true for all applications running on Nokia devices.
- Sometimes the user is asked to accept a non-secured certificate by an http engine; this happens when we try to connect securely (by https) with a server that doesn't have a proper SSL certificate.
- When the user uses Index or Search with iPassConnect Help, the iPassConnect content is merged with the platform content.
- iOQ only shows Wi-Fi related field. For example Connection Speed is blank because it is specific to dial-up only. Also, there are SQM tokens that we decided not to collect. For example location group ID.
- While trying to connect to BT OpenZone, Cloud and T-Mobile hot spots using EasyWLAN, the connection mechanism of the device, experiences connection problems then the user will observe the same behavior with iPassConnect.
- In some, not in all, E70 devices, installing iPassConnect might impact the communication capabilities of the device.
- Intermittently, while trying to connect to the open networks, iPassConnect throws an error message and the connection closes.
- In some, but not all, E70 devices, un-installation of iPassConnect might hinder the rebooting of the device.
- If run into memory issues (because of large websites for example), the Symbian OS will close all the applications including iPassConnect. In that case, the user should manually disconnect.

- All messages are displayed in the main tab, i.e. the Connection tab, including those results from the request to the Menu tab.
- Certain portions of the screen on the device are not getting updated while switching the viewing mode from landscape to portrait.
- The focus is not retained on the selected or desired hotspot just before and after making the connection.
- For certain devices, hitting post connect actions produce a security error message.
- iPC doesn't check for Network Name in Personal Networks, so there can be two different names for the same SSID, or one exact network (same name, same SSID) can be saved twice.
- If the user starts the application (email, web browser etc.) without being connected by iPassConnect, iPassConnect will be listed among available IAPs only when the SSID currently in-range is the same as the SSID last used by the iPassConnect application.
- No error messages are displayed and the connection is getting established while trying to connect to a hotspot with invalid encryption key. But when the user attempts to browse the web, iPassConnect throws an error message.
- In the Connection log, the Start and Stop records differ only by few fields; they can be easily misinterpreted as the duplicates of the same SQM record.

## System Requirements

### Minimum Hardware Requirements

- **Nokia Series 60** devices, 3rd Edition

### Operating System Requirements

iPassConnect 1.50.0 has been tested on the Symbian v9.1 S60, 3rd Edition user interface. iPass strongly recommends that you install critical Symbian updates, and preferably all Symbian-recommended updates, for your operating system.

## Configuration Details

There is one configuration shared by all customers; we believe this configuration will satisfy the majority of iPassConnect 1.50.0 for Symbian customers.

Feature	Availability
Display domain name	Available
Pre-fill domain name	Not available
Allow users to change domain	Available
Save password	Available
Cache password	Available
Prompt for phonebook update	Available
Request phonebook update (by users)	Available
Connection time-out	Not available
Idle Time Out	Not available

iSEEL and unique session ID	Not available
Software update	Not available

## Supported Languages

iPassConnect is supported in the following languages:

- English