

iPassConnect 3.50 for Windows Mobile 6 Release Notes

Version 1.2, April 2008

This document contains the latest information on iPassConnect 3.50 for Windows Mobile 6, including:

- New Features
- Technical Requirements
- Resolved Issues
- Known Issues

New Features

- **Supported Platforms:** The iPC 3.50 release is targeted at supporting Windows Mobile 6.0 platform.

iPC 3.50 should normally work on all Windows Mobile 6 devices but has been tested thoroughly only on T-Mobile Wing and T-Mobile Dash.

- **Auto-Connect:** iPassConnect tries to connect/re-connect automatically
 - On timeout once the application has been started.
 - Whenever a connection has been implicitly dropped.

If the Auto-connect feature has been enabled, it uses various parameters to determine the best hotspot to connect to. Auto-Connect can be enabled for both private and public networks.

Technical Requirements

iPassConnect 3.50 is supported on these mobile devices:

- **Windows Mobile 6.0 Professional Edition:**
 - T-Mobile Wing
- **Windows Mobile 6.0 Standard Edition:**
 - T-Mobile Dash

iPassConnect 3.50 for Windows Mobile 6.0 requires the following:

- Windows Mobile 6.0 based Device



- 600 KB of available memory
- Supported WLAN adapter for accessing the Internet

Supported Languages

- iPassConnect 3.50 is available in English only.

Resolved Issues

The following issues which existed in the previous version have been resolved in this release:

- iPassConnect has been improved to receive the correct disconnect notification when the client is disconnected. Previously iPassConnect realized it had lost the connection only when the user tried to browse while the status would continue to be shown as connected.
- iPassConnect has been enhanced to take less time to launch compared to the earlier situation where it used to take an average of 18 seconds. Similarly, time taken to shut down has been improved from an earlier average of 50 seconds.
- The rescan process for SSID has been optimized for quicker response. It used to take a long time to complete and often would not display any notification to the end user.
- The cancellation procedure has been improved to bring about an immediate termination of connection procedure. Previously it used to take an abnormally long time to terminate.
- The error messages related to connection issues have been reframed to be more precise.
- iPassConnect used to fail in identifying the Wi-Fi hardware or SSID if it was disabled and then re-enabled while the client was running. This issue has now been resolved.

Known Issues

The following issues are known for iPassConnect 3.50 for Windows Mobile 6.

- Occasionally the client may not show all the available access points. The following work-around should be attempted to resolve this issue:
 1. Wait for the scan cycle to complete.
 2. Scan manually for access points (Use Menu > Synchronize > Rescan).
 3. Disable and then re-enable WLAN.
- When the iPassConnect client in a Smartphone fails to associate with a secure hotspot, a network key page pops up saying “The network key you entered is incorrect. Enter the correct key and press Done”. This message is being displayed by WZC and not the iPassConnect client. The solution is to ignore the message by choosing ‘Cancel’.
- The home screen settings of Smartphone unexpectedly changes once the client is installed and the user has to manually revert to the original values. This is an OS related issue.

