

iPassConnect 2.38 for Mac Release Notes

Version 1.0, December 2006

Overview

This document contains the latest information on iPassConnect 2.38 for Mac, including:

- New features
- Technical requirements
- Resolved issues
- Known issues

New Features

- iPassConnect 2.38 can now be installed on Intel-based Macs, and is now fully supported on this platform under Rosetta emulation mode. Support for PowerPC Macs is maintained and unchanged.

Technical Requirements

In order to run iPassConnect, your system must meet the following requirements:

Hardware Requirements

Any of the following Macs with at least 50MB disk space:

- Power Mac G3 or G4
- G4 Cube
- iMac
- PowerBook G3 or G4
- iBook
- eMac
- Intel Mac

Connectivity

At least one connectivity device installed, depending on your intended connection type:

- A modem for a dial-up connection



- An Ethernet adapter for a wired broadband connection
- An 802.11b or Airport Extreme wireless adapter for a wireless broadband connection
- A ISDN terminal adapter for an ISDN connection
- A PHS phone for PHS connections

Operating System Requirements

- Mac OS X 10.2.0 to 10.4.6
- BSD subsystem must be installed

Resolved Issues

- iPassConnect 2.38 for Mac now installs correctly on Intel Macs.

Known Issues

- Lists of multiple domains for authentication must be configured as editable.
- Project codes are not supported
- Users should avoid passwords containing the plus (+) or ampersand (&) symbols to avoid intermittent connectivity problems over broadband connections.

