

macOS Installation

About

This page describes FreeSWITCH™ installation methods available for the macOS releases below. It is part of the FreeSWITCH™ [macOS documentation](#).

1 Testing Status
2 Installation Methods
2.1 macOS FreeSWITCH™ Installer (macFI)
2.2 Manual Installation

Testing Status

Testing is performed using clean installs of macOS onto erased volumes, not upgraded systems.

macOS FreeSWITCH™ Testing

Status

macOS	Tested	FreeSWITCH™ Version/Release	Status
10.14.0 Mojave	September 30, 2018	1.8.2 Current Public Release	Good
	September 30, 2018	1.9.0+git~20180929 Master Development	Good
10.13.6 High Sierra	September 27, 2018	1.8.2 Current Public Release	Good
	October 12, 2018	1.9.0+git~20181012 Master Development	Good
10.12.6 Sierra	September 27, 2018	1.8.2 Current Public Release	Good
	October 5, 2018	1.9.0+git~20181001 Master Development	Good

History for older releases is at the [macOS Archive](#).

Installation Methods

Installation of FreeSWITCH™ on macOS can be performed using the macOS FreeSWITCH™ Installer (macFI), or manually.

macOS FreeSWITCH™ Installer (macFI)

The macOS FreeSWITCH™ Installer is the recommended method because it automates all of the manual steps, providing much simpler and faster installation. Other advantages include renaming existing FreeSWITCH™ directories before installation, and creating installation logs. The macFI information and download is located at [macOS macFI Installation](#).

The macOS FreeSWITCH™ Installer **performs the identical functions as a manual install** with additions such as logging.

Manual Installation

A manual installation requires use of the Terminal application to enter commands to setup directories, install prerequisites and FreeSWITCH™.

To perform a manual installation use the [macOS Manual Installation](#) instructions,
