



How to install Adobe Flash Player on a Mac using the Software Distribution

- Parallels Device Management

Information

Using .app package

1. Download the latest [Standalone Installer of Adobe Flash Player](#).

NOTE: Links to download Standalone installers located under **Still having problems** part:

2. When creating an installation package in Parallels Mac Management, use the following command:

```
hdiutil mount install_flash_player_16_osx.dmg && '/Volumes/Flash Player/Install Adobe Flash Play
```

***Note:** in this example we used the file named `install_flash_player_16_osx.dmg` downloaded from Adobe.com. If you download the file with some other name, make sure to use it, accordingly.*

Using the .pkg package

1. Download the latest [Standalone Installer of Adobe Flash Player](#).

NOTE: Links to download Standalone installers located under **Still having problems** part:

2. When creating an installation package in Parallels Mac Management, use the following command:

```
:install_flash_player_16_osx_pkg.dmg/Install Adobe Flash Player.pkg::
```

***Note:** in this example we used the file named `install_flash_player_16_osx_pkg.dmg` downloaded from Adobe.com. If you download the file with some other name, make sure to use it, accordingly.*

3. Instruct Mac users to follow the Adobe Flash Player installation wizard appearing on the screen.