

		OLE	OLE Plug-in Installer
		QuickTime	QuickTime 2.5 Installer
		Reader+Search	Acrobat Reader + Search
		Reader	Reader + Search Installer
		OLE	OLE Plug-in Installer
		QuickTime	QuickTime 2.5 Installer
		Disks	Acrobat Reader (Disk-based Installer)
		Reader	Reader Installer
		OLE	OLE Plug-in Installer
		QuickTime	QuickTime 2.5 Installer

For example, the Acrobat Reader + Search installer for Macintosh is:
ACROREAD / MAC / Reader+Search / Reader / Install Acrobat Reader 3.0

QuickTime installation is only required if you are viewing PDF files with linked QuickTime movies or sounds. Most likely, your Macintosh system already has QuickTime 2.0 or later installed, which is required to play back QuickTime movies and sounds added to Portable Document Format (PDF) files.

Installation of the OLE plug-in is only required if you need to view PDF documents embedded as OLE objects in another application, such as Lotus Notes.

Unix

For installation instructions, see the INSTGUID.TXT file in the directory for the desired configuration (all configurations are in the same directory):

ACROREAD / UNIX		READER	Acrobat Reader
		RDR_SRCH	Acrobat Reader + Search

For example, the Acrobat Reader + Search install script for Unix is:
ACROREAD / UNIX / RDR_SRCH / INSTALL. For more information, see the "Acrobat Reader Installers for Unix" section below.

Distributing the Acrobat Reader Installers

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There is not a Reader + Search installer that will fit on HD floppy disks.

Acrobat Reader Installers for Unix

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ACROREAD/UNIX/READER - This directory contains files for installing Acrobat Reader onto the following platforms: SunOS, Solaris, HP-UX, AIX, or IRIX. A single installation script senses what platform's components are present and lists those platforms as choices. The required files are the following:

INSTGUID.TXT	The Reader installation guide
INSTALL	The installation script
LICREAD.TXT	The End-User License Agreement which is required by the installation script
READ.TAR	The platform-independent files (on-line documentation, fonts, etc.). This file is required by the installation script.

The following files contain the platform-dependent components. If you do not want to distribute the Reader installation for a particular platform, such as Solaris, then do not include that platform's file in the same directory as the other components of the installer.

AIXR.TAR	The AIX platform-specific files
HPUXR.TAR	The HP-UX platform-specific files
IRIXR.TAR	The IRIX platform-specific files
SSOLR.TAR	The Solaris platform-specific files
SSUNR.TAR	The SunOS platform-specific files

For example, to include the Reader installer for only AIX, the following files are needed in the same directory:

INSTGUID.TXT
INSTALL
LICREAD.TXT
READ.TAR
AIXR.TAR

ACROREAD/UNIX/RDR_SRCH - This directory contains the above listed files *plus* files specific for Acrobat Search. The additional files are:

SEARCH.TAR	The platform-independent files for Acrobat Search
AIXS.TAR	The AIX platform-specific Search files
HPUXS.TAR	The HP-UX platform-specific Search files
IRIXS.TAR	The IRIX platform-specific Search files
SSOLS.TAR	The Solaris platform-specific Search files
SSUNS.TAR	The SunOS platform-specific Search files

For example, to include the Acrobat Reader + Search installer for HP-UX, the following files need to be in the same directory:

INSTGUID.TXT
INSTALL
LICREAD.TXT
READ.TAR

SEARCH.TAR
HPUXR.TAR
HPUXS.TAR

Re-use of Acrobat Reader 3.0 Documentation

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You may copy and re-use text and illustrations from any or all of the Acrobat Reader documentation (including Online Guides and ReadMe files) in your own publications associated with the distribution of Acrobat Reader 3.0 software. If you do so, you must include the following attribution line: "Some portions copyrighted to and reprinted with permission from Adobe Systems Incorporated."

Customizing the Acrobat Reader Installers

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You may customize the Acrobat Reader installers to install additional files such as plug-ins and help files. You cannot change the components that are built into the Acrobat Reader installer and its archives.

Windows -- The Acrobat Reader installers for Windows have the ability to copy files that are external to the installer application and archives. To trigger the blind-copy mechanism, a file named ABCPY.INI (Adobe Blind CoPY initialization file) must exist in the same folder as the installer program (SETUP.EXE) for Acrobat Reader. The ABCPY.INI file specifies the source and destination locations for each file that is copied. Details for modifying this file can be found in ABCPYDOC.INI which is in the same folder as the installer (SETUP.EXE) for Acrobat Reader. An actual example of using ABCPY.INI can be found in the Acrobat Reader + Search installer on this CD-ROM.

Macintosh -- The Acrobat Reader installers for Macintosh have the ability to copy files that are external to the installer application and archives. This is done by placing them in specially named folders, within the same folder as the installer application. In this way, files can be automatically copied to the Adobe Acrobat 3.0 folder on the destination hard drive. Standard folder names are:

Plug-Ins
Optional Plug-Ins
Help

1. Create a folder named (one of the choices above, exactly) at the same level as the installer application in the "Reader" folder.
2. Put the appropriate files or folders (yes, it's recursive) into the folder you've created. Please put only the same type of files as the folder name. For example, plug-ins in the Plug-Ins folder, PDF files in the Help folder, etc.

Note: The Installer checks to see if there is enough room on the target disk before installing the files in these external folders, but the copy will fail silently if there isn't enough room on the target disk. Also, the amount of space taken up by the additional files is --not-- included in the required space number in the Easy Install portion of the Installer.

Unix -- You can add your own plug-ins or documents to be installed by the Acrobat Reader for Unix installer. To do so requires you to add one or more .tar files to the directory containing the installer components containing the additional elements you would like to install .

Situation #1

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You have additional PDF files you would like installed into Reader/Help. Follow these steps:

1. Create a directory structure of Reader/Help and place your additional files in the Help directory. Do NOT use your Reader installation area because any files in the Help directory when you make your .tar file will overwrite files of the same name that already exist in the installed image on the user's machine.

For example, you've got a file, foo.pdf, you'd like to install into the Help directory. On your machine, set up a directory of Reader/Help/foo.pdf.

```
mkdir Reader/Help
cp -p foo.pdf Reader/Help
```

2. Change to the Reader directory.

```
cd Reader
```

3. Create a .tar file of that directory and name it CUSTOM.TAR.

The name CUSTOM.TAR should be used for any files to be installed that are platform-independent, such as help files. It is **very** important the files in the CUSTOM.TAR file are platform-independent.

4. Place the CUSTOM.TAR file in the same directory with the other files of the installer.

Situation #2

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You want to install plug-ins for a specific platform.

1. Create a directory for that particular platform and place the correct plug-in in the directory.

```
mkdir Reader/<platformdirectory>/plug_ins
cp -p fooplug.api Reader/<platformdirectory>/plug_ins
```

The <platformdirectory> must be one of the following:

hppahpux	For HP-UX
mipsirix	For IRIX
rs6000aix	For AIX
sparcsolaris	For Solaris
sparcsun	For SunOS

2. Change to the Reader directory.

```
cd Reader
```

3. Create a .tar file of that directory and name it one of the following (appropriate for the platform):

HPUXC.TAR	For HP-UX
IRIXC.TAR	For IRIX
AIXC.TAR	For AIX
SSOLC.TAR	For Solaris
SSUNC.TAR	For SunOS

4. Place the .tar file in the same directory as the other files of the installer.

"Includes Adobe Acrobat" Logo

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A special "Includes Adobe Acrobat" logo is available from Adobe for use when distributing Acrobat Reader. See <http://www.adobe.com/acrobat/acrodist.html> for more details.

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