

VISUAL **QUICKSTART** GUIDE

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Acrobat **X**

JOHN DEUBERT

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VISUAL QUICKSTART GUIDE

Acrobat X

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Visual QuickStart Guide

Adobe Acrobat X

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Dedication

For (in order of height) Barbara, Elizabeth, Gigi, and Julia.

Acknowledgements

In updating an existing book, pretty much everyone else works harder than the author, whose name goes on the cover. Accordingly, I celebrate everyone who slaved over this project but who *doesn't* get to put her name in a highly visible place.

While this book could arguably have been updated without me, it absolutely wouldn't be in your hands without the following people: Becky Morgan, my Editor, who combines thoughtfulness, vigilance, and a surprising lack of sarcasm when my prose seems to have been poorly translated from the original Klingon; Production Editor Danielle Foster made sure that I actually sent in all the bits and pieces that go into the book; Copyeditor Anne Marie Walker kept my text from straying too horribly far from standard English; Compositor Myrna Vladic assembled the disparate and ill-matching collection of images and chunks of text into a remarkably nice-looking book; and Indexer Emily Glossbrenner did a wonderful job at a task requiring both creativity and a tolerance for tedium.

My heartfelt thanks to everyone!

At home, as always, I thank my wife for her patience when I turn into He Who Doesn't Move for days at a time.

Table of Contents

	Introduction.	viii
Chapter 1	Starting With Acrobat	1
	Launching and Quitting Acrobat X	2
	Using the Welcome Screen.	3
	Examining the Initial Screen	5
	Examining the Menus	7
	Examining the Tasks Pane	8
	Using the Toolbars	12
	Customizing the Toolbars.	13
	Working with Navigation Panes	16
	Setting Preferences	18
Chapter 2	Viewing a Document	19
	Opening a PDF File	20
	Moving from Page to Page	22
	Moving from View to View	23
	Zooming In and Out	24
	Choosing a Page Display	29
	Searching for Text	31
	Arranging Documents on the Screen	36
	Using Read Mode	37
	Using Links and Bookmarks	40
	Measuring Sizes and Areas.	42
Chapter 3	Saving and Printing Files	47
	Saving a PDF File	48
	Exporting to Other Formats	49
	Minimizing File Size	55
	Printing a Document	57
	Print Options	59

Chapter 4	Creating PDF Files	65
	Printing to a PDF File	66
	Using PDFMaker in Microsoft Office (Windows)	69
	Converting Images and Other Files to PDF.	71
	Scanning Directly to PDF.	72
	Converting Web Pages to PDF.	73
	Converting Screen Shots to PDF	75
	Merging PDF Files	77
Chapter 5	Sharing Files with Acrobat.com	79
	Creating an Acrobat.com Account.	80
	Using the Acrobat X Share Pane.	83
	Using Acrobat.com	87
	Sharing Files with Acrobat.com	89
	Working with Workspaces	91
	Applying Tags to Files.	92
Chapter 6	PDF Portfolios	93
	Examining a Portfolio	94
	Creating a Portfolio	96
	Adding Files	101
	Layouts and Themes	104
	Choosing a Color Palette.	108
	Setting a Background.	109
Chapter 7	Adding Comments to a Document.	111
	Examining Acrobat's Comment Tools	112
	Adding a Sticky Note Comment	114
	Adding a Text Box Comment.	116
	Adding a Callout Comment.	119
	Adding Lines and Arrows.	120
	Drawing Ovals and Rectangles	121
	Adding Polygons and Clouds	122
	Text Edits	123
	Adding a Stamp Comment	125
	Checking Spelling in Comments.	129
	Enabling Commenting in Adobe Reader	130

Chapter 8	Reading Commented Documents	131
	Examining the Comments List	132
	Replying to a Comment.	133
	Marking Comments	135
	Managing the Comments List	136
	Printing Comments	138
	Summarizing Comments	139
Chapter 9	Reviewing PDF Documents.	141
	Examining the Review Panel	142
	Starting a Shared Review.	143
	Reviewing a Shared Document	147
	Receiving Server-based Reviews	148
	Real-time Collaborative Reviews	150
	Starting an Email-based Review	153
	Reviewing an Emailed Document	154
	Receiving Email-reviewed Documents	155
Chapter 10	Manipulating Pages.	157
	Rearranging Pages	159
	Extracting Pages	160
	Inserting One File into Another	161
	Replacing Pages.	162
	Rotating Pages.	163
	Cropping Pages	165
	Splitting a Document	167
Chapter 11	Adding and Changing Text and Graphics	169
	Touching Up Text	171
	Modifying Line Art.	173
	Adding Headers and Footers	176
	Adding a Background.	179
	Adding a Watermark	181
Chapter 12	Adding Simple Navigation Features.	183
	Adding Bookmarks	184
	Creating Links	187
	Modifying Existing Links	190
	Making Automatic Web Links	192
	Creating a Next Page Button.	193

	Creating Articles.	195
	Setting Open Options.	197
Chapter 13	Adding Multimedia To Your File.	199
	Placing a Movie on a Page	200
	Creating Movie Controls	203
	Placing a Flash Animation on the Page	206
	Adding Sound to a PDF Page	208
Chapter 14	Creating Forms with Acrobat Pro.	211
	Creating a Form	212
	Distributing Forms.	218
	Responding to a Distributed Form.	223
	Receiving and Viewing Results	225
Chapter 15	Protecting Your Document	229
	Restricting File Access	230
	Restricting Activities	233
	Redacting a Document	236
Chapter 16	Digital Signatures	243
	About Adobe Self-Sign Security.	244
	Creating a Digital ID.	246
	Creating a Certificate from an ID	248
	Importing a Certificate as a Trusted Identity	250
	Signing a PDF Document.	253
	Creating a Signature Appearance.	256
	Creating a Signature Field	258
	Validating a Signed Document.	261
Chapter 17	Converting Paper to PDF	263
	Typing on a Paper Form	264
	Creating a Searchable Image	267
	Converting a Scan with ClearScan	270
	Index	273

Introduction

You have to give Adobe credit. There aren't many companies that have managed to change the world once, let alone twice. In 1985, Adobe introduced PostScript, which became the rock on which the entire electronic publishing industry was built; they forever changed the world of professional printing. In 1994, Adobe launched the first version of Acrobat, whose file format, PDF, is now the basis for modern electronic distribution of all manner of documents.

PDF files are used by everyone who creates or receives documents in the modern world. CEOs, secretaries, artists, railway-station managers, hemp-wearing individuals who create crystal-based healing jewelry; everybody with a computer sends and receives documents as PDF, and uses some flavor of Adobe software to read them.

Acrobat X is the newest incarnation of Adobe Systems' software for viewing, managing, and manipulating PDF files. This version of Acrobat reflects years and years (and years!) of Adobe's technological development and end-user experience.

The emphasis in this version of Acrobat is usability. Adobe has rethought much of Acrobat's interface to make it more streamlined and easily explored. Creating forms, sending files out for review, and combining PDF files into a single document is smoother and easier than ever.

In addition, it is easier to discover features of Acrobat X that you never knew existed. Did you know that you can measure distances and areas on scale drawings, or that you can conduct a live video conference to discuss a document? Adobe also provides a free online service, Acrobat.com, to let you share any kind of file—not just PDFs—with other people.

Acrobat X is designed to ensure that if you need a feature, you will find it. “Do what you need to, faster and easier” was clearly a primary design goal for this newest Acrobat. For my taste, this is the easiest-to-use Acrobat to come along for years.

How to use this book

This book describes the purpose and use of Acrobat X's most important features, new and old. Like all Visual QuickStart Guides, this book emphasizes the practical application of the program's features and provides step-by-step instructions on how to use those features. To help work through those steps, you can download a set of pre-built PDF files that you can use as examples as you explore the tools in Acrobat X. These files are available on the book's web page: www.peachpit.com/acrobatxvqs.

4

Creating PDF Files

PDF is arguably the best file format for storing and distributing documents. It's compact, it supports a wide variety of content (including text, images, line art, and multimedia), and you can use it for free without incurring licensing fees. However, all this capability is useless unless you can conveniently create PDF files. This is the topic we address in this chapter.

When you install Acrobat, you also install features into your computer system that make it easy and quick to generate PDF files from within virtually any Macintosh or Windows application. Furthermore, Acrobat has many powerful features that let you create PDF files: you can convert many common file types to PDF, scan paper documents directly into PDF, convert Web pages to PDF files, and combine several PDF files into a single document.

In this chapter, you learn how to do all of these tasks.

In This Chapter

Printing to a PDF File	66
Using PDFMaker in Microsoft Office (Windows)	69
Converting Images and Other Files to PDF	71
Scanning Directly to PDF	72
Converting Web Pages to PDF	73
Converting Screen Shots to PDF	75
Merging PDF Files	77

Printing to a PDF File

Acrobat makes it easy to create PDF files from any application—spreadsheet, database, image editing, word processor—by simply printing to a PDF file. If you can print your document, you can convert it to PDF.

However, the details are a bit different between the Macintosh and Windows.

Printing to Adobe PDF in Windows

When you install the Windows version of Acrobat X, you also install onto your computer system a virtual printer called Adobe PDF. When you print to this “printer,” it converts the document being printed into a PDF file rather than producing sheets of paper.

To print to a PDF file in Windows:

1. Choose File > Print in your application.

The standard Windows Print dialog opens **A**.

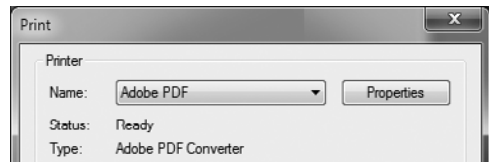
2. In the Printer pop-up menu, choose Adobe PDF.
3. Click Print.

A standard Save File dialog opens.

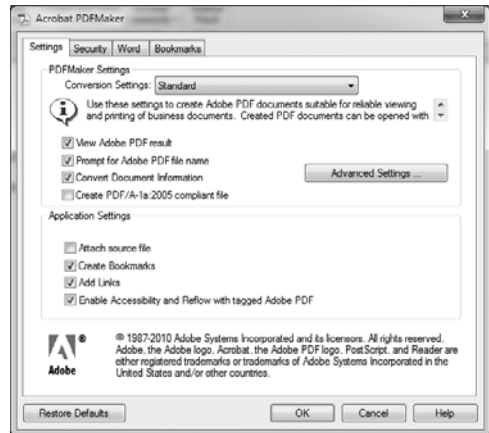
4. Type a name for your PDF file.
5. Click OK.

After a short while, you will see a newly created PDF file on your disk.

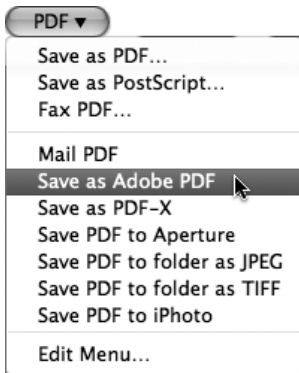
TIP If you click the Properties button that's visible in **A**, you will be presented with some settings that determine the characteristics of the new PDF file **B**. The default settings, shown here, are reasonable.



A Acrobat installs onto your system a virtual printer named Adobe PDF. When printed to, this printer creates a PDF file.



B The Adobe PDF virtual printer has a collection of settings that affect how it works. The default values work well.



C Printing to a PDF file is built into Macintosh OS X. This PDF drop-down menu is at the bottom of the standard Mac Print dialog and is available in every application.

Printing to Adobe PDF on the Macintosh

You don't actually need Acrobat to either create or view PDF files on a Macintosh. Because the Mac's internal drawing language is based on PDF, the Mac can display and create PDF files on its own. However, Adobe has a lot more experience working with PDF (they invented it, after all), and Acrobat reflects this by creating PDF files that much more completely support all of PDF's capabilities: all the annotation types, the form fields, and so on.

In the past, Acrobat installed an Adobe PDF printer driver on the Mac, as it does in Windows. However, Acrobat X installs itself into the standard Mac printing mechanism, making for a more Mac-like experience.

Every Print dialog on the Macintosh has a PDF drop-down menu that offers a set of useful print-to-PDF functions **C**. Acrobat X adds to this menu a Print to Adobe PDF item; when you select this, the document is printed to a PDF file using Adobe PDF rather than Apple's built-in PDF generator.

To print to Adobe PDF on the Macintosh:

1. Choose File > Print in your application. The standard Mac Print dialog opens.

2. In the PDF drop-down menu, choose Save as Adobe PDF **C**.

You are presented with the Save as Adobe PDF dialog **D**.

3. Choose the settings you wish in the dialog.

The Settings pop-up menu lets you choose parameters appropriate to common document types **E**; Standard will work fine in most cases. The After PDF Creation menu gives you the option of opening the new PDF file in Acrobat **F**.

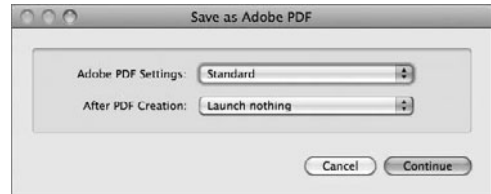
4. Click Continue.

A standard Save dialog opens.

5. Type a name for your PDF file.

6. Click OK.

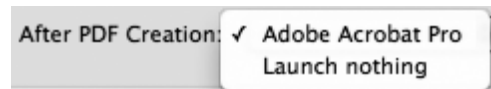
After a short while, you will see a newly created PDF file on your disk.



D When you print a document to Adobe PDF on a Mac, you are presented with the Save as Adobe PDF dialog.



E The Settings pop-up menu lets you specify the purpose of the PDF file you are creating.



F You can also specify whether the newly created PDF file should be automatically opened in Acrobat.

Using PDFMaker in Microsoft Office (Windows)

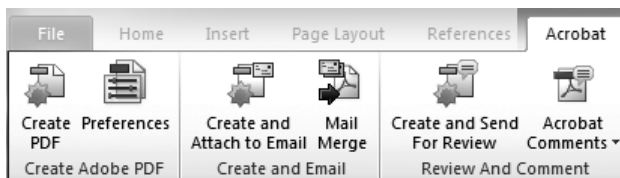
The Windows version of Acrobat X automatically installs a set of tools into the Microsoft Office suite of software **A**. These tools are known collectively as PDFMaker.

The appearance and abilities of PDFMaker vary depending on your version of Office and which Office component you are working with. In Microsoft Word 2010, it installs tools that let you do the following:

- Create a PDF file of the current document.
- Email the current document as a PDF file to an address of your choice.
- Do a Word mail merge and save the result as a PDF file.
- Send the current document to a list of people so they can comment on it.
- Convert the document to PDF and open it in Acrobat for comment.

The Create PDF and Email PDF functions are available in all versions of Office, making it very simple to convert Word, Excel, and other Office documents to PDF.

The instructions on the next page are for Office 2010. Earlier versions of Office have the same functions, but they may reside in a PDFMaker toolbar rather than an Acrobat “ribbon.”



A Acrobat X installs PDFMaker, a set of PDF-related controls, into the Microsoft Office applications.

To create a PDF file in an Office application:

1. With your Office document active, select the Acrobat ribbon **A**.
2. Click the Create PDF button.
Office presents you with the standard Save dialog.
3. Specify a name and location for your PDF file.
4. Click OK.

Acrobat creates the PDF file, displaying a progress bar while it works.

TIP PDFMaker uses the Adobe PDF virtual printer behind the scenes, so don't be alarmed if your Office application seems to be printing in the background when you use this toolbar.

TIP If you Mac users are feeling left out because the Mac version of Microsoft Office doesn't have a PDFMaker, you don't need it. PDFMaker isn't relevant to the Mac, because nearly all of its functions are available in the standard Mac Print dialog. (Reread the earlier section "Printing to a PDF File.")

To email an Office document as a PDF file:

1. With the Acrobat ribbon active **A**, click the Create and Attach to Email button.

The standard Save dialog opens.

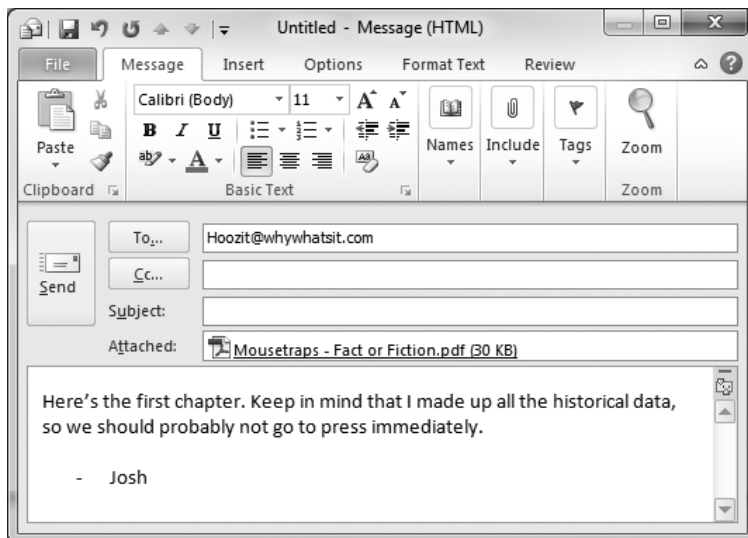
2. Specify a name and location for your PDF file.
3. Click OK.

Acrobat creates the PDF file, displaying a progress bar while it works.

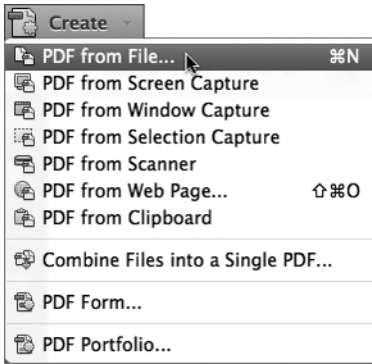
When it's finished, PDFMaker launches your email client software and opens a blank email window with the new PDF file already attached **B**.

4. Fill out the destination address and subject in your email client.
5. Click your email client's Send button.

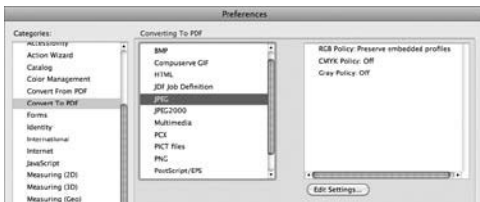
TIP Depending on your email client, PDFMaker may ask you for an email address and subject, and send the PDF file directly without launching your email client.



B The Create and Attach to Email tool launches your email client and opens a blank message that has the new PDF file attached to it.



A The Create menu on the Quick Tools toolbar lets you create a PDF file from a variety of sources.



B Acrobat X's Preferences let you specify the details of how it converts the various file formats to PDF.

Conversion File Types

Acrobat X can convert the following types of files to PDF:

- 3D
- BMP
- GIF
- HTML
- InDesign
- JPEG
- JPEG2000
- Multimedia
- PCX
- PICT
- PNG
- PostScript/
EPS
- Text
- TIFF

This list encompasses the most common graphic, design, and image formats.

Converting Images and Other Files to PDF

Acrobat X can convert a variety of file types to PDF and then open them in a document window. The list of supported file types includes all the common vector and image formats (see the sidebar “Conversion File Types”).

Converting these files to PDF is remarkably easy; you just open the file in Acrobat.

To convert a file to PDF:

1. In the Quick Tools toolbar, click the Create button and choose PDF from File in the drop-down menu **A**.
2. Choose the file that you want to convert to PDF.

Acrobat presents you with a standard pick-a-file dialog.

This can be an image file, a Word document, or any other file type that Acrobat knows how to convert.

Acrobat converts the file to PDF and opens it in a new document window.

3. If you want to save the document on your disk, choose File > Save As.

TIP If you are avoiding toolbars for some reason, you can also access these conversions by choosing from the File > Create submenu.

TIP Acrobat's Preferences include a large collection of controls that determine how it converts files to PDF. The default values for these controls are sensible and should generally be left as is. However, as you gain experience you may find it interesting to look at them. On the Mac choose Acrobat > Preferences, or in Windows choose Edit > Preferences, to access the Convert to PDF options **B**.

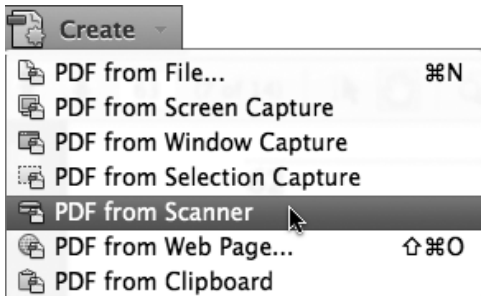
Scanning Directly to PDF

Using Acrobat, you can scan paper documents directly to a PDF file. Acrobat can operate any scanner with a TWAIN driver or a Windows Image Acquisition (WIA) driver. Most scanners install on a computer with one or both of these drivers.

Remember that if you scan a text document, the result is a picture of the text, not the text itself; the resulting document isn't searchable. Acrobat can use Optical Character Recognition (OCR) technology to convert the scanned text to real text; you'll learn how to do this in Chapter 17.

To scan a page directly to PDF:

1. On the Quick Tools toolbar, click the Create button and choose PDF from Scanner from the drop-down menu **A**. The Acrobat Scan dialog opens **B**.
2. From the Scanner pop-up menu, choose the scanner you want to use. This menu lists all the TWAIN and WIA scanners visible to your computer.



A The Quick Tools toolbar lets you scan a paper document directly to PDF.

3. Choose the settings for the scan:
 - ▶ If your scanner can do double-sided scans, choose Front Sides or Both Sides from the Sides menu.
 - ▶ If you want to convert scanned text to searchable text, select the Make Searchable check box.

The remaining controls in this dialog are best left at their default settings. Check Acrobat Help for a description of them.

4. Click Scan.

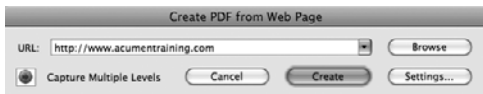
Acrobat scans your document and opens the resulting file in a new PDF document window.

5. Choose File > Save As to save your new PDF file to your disk.

TIP You can select the Append radio button in the Acrobat Scan dialog to add your scanned page to the end of an existing PDF file. I use this sometimes when scanning receipts that need to be added to a PDF-format invoice.



B The Acrobat Scan dialog lets you control how your scanned document is converted to PDF.



A The Create PDF from Web Page dialog lets you specify the URL of a Web page you want to convert to PDF.



B If you click the Capture Multiple Levels button, you get additional controls that limit the scope of the Web page conversion.

Converting Web Pages to PDF

Acrobat can convert a Web page or an entire Web site into a single PDF file. The result is a self-contained PDF version of the original Web page, with all images and graphics intact and with functioning links.

I use this feature to convert online manuals and other documentation into a PDF file that I can keep, read, and search offline.

To convert a single Web page to PDF:

1. On the Quick Tools toolbar, choose Create > PDF from Web Page.

Acrobat presents you with the Create PDF from Web Page dialog **A**.

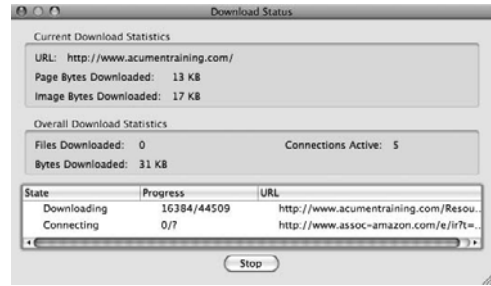
2. In the URL field, type the complete Web address of the Web page you want to convert to PDF.
3. If you want to capture part of the entire Web *site* (that is, not just a single Web page), click the Capture Multiple Levels button, which reveals some additional controls **B**:
 - In the Get Only field, type the depth to which you want to convert the site. (See the sidebar “Web Site Conversion Settings.”)
 - Select both “Stay on same path” and “Stay on same server.”

continues on next page

4. Click Create.

Acrobat displays the Download Status dialog **C**, showing you how the conversion is progressing.

When the conversion is finished, Acrobat displays the converted Web page or site in a document window. Note that there will be some differences in the text and graphics when they are converted. These changes are usually comparable to how a page's appearance changes from one Web browser to another.

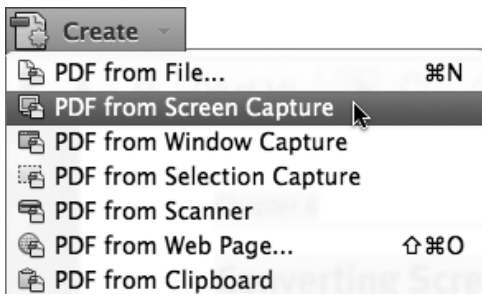


C As Acrobat converts the Web site to PDF, it shows you how the conversion is progressing.

Web Site Conversion Settings

The controls in the Create PDF from Web Page dialog **B** have the critical purpose of limiting the scope of your Web capture. At the extreme, they keep you from inadvertently trying to convert the entire World Wide Web into a single (large!) PDF file.

- **Get only n level(s).** Here you specify the extent to which Acrobat should grab Web pages that are the target of links on your selected Web page. A value of 1 says to get only the Web page whose address you have specified. A value of 2 says to get that Web page and any pages linked to by that page. A value of 3 additionally captures pages linked to by *those* pages, and so forth. Keep this number small. *Very* small. The larger the number of levels you specify, the exponentially longer the conversion will take.
- **Get entire site.** As it says, this option converts the entire site to PDF. I strongly recommend against selecting this option, because it can take an amazingly long time.
- **Stay on same path.** Like all files, the HTML files that make up a Web site reside in a directory on a hard disk—in this case, the Web server's disk. This option prevents Acrobat from following links that reside outside the target Web page's location or its subdirectories. I recommend choosing this option.
- **Stay on same server.** Acrobat won't follow links off your target page's server. I strongly recommend this option. Otherwise, for example, if the page you request has links to its sponsors, you may find yourself trying to convert all of Microsoft's Web site to a PDF file.



A On the Macintosh, Acrobat can capture parts of your computer screen and convert the image to PDF.



B When you capture a window, the mouse pointer changes to a camera. Cute.

Converting Screen Shots to PDF

PDF from Screen Capture is a Macintosh-only feature. When it's selected, Acrobat lets you capture the contents of a window, a region, or an entire screen to a PDF file. This is convenient for people who write computer documentation.

The directions below all send you to the Create button in the Quick Tools toolbar; keep in mind that these commands are also available in the File > Create submenu.

To capture an entire screen to PDF:

1. In the Quick Tools toolbar, choose Create > PDF from Screen Capture **A**.

After a moment, Acrobat presents you with a document window containing an image of the entire screen.

2. Choose File > Save As to save this file to disk.

To capture a window to PDF:

1. In the Quick Tools toolbar, choose Create > PDF from Window Capture.

The mouse pointer changes to a camera **B**. As the pointer moves over the windows open on the screen, the current window turns blue.

2. Click the window whose contents you want to capture.

A document opens, containing an image of the window you clicked.

3. Choose File > Save As to save this file to disk.

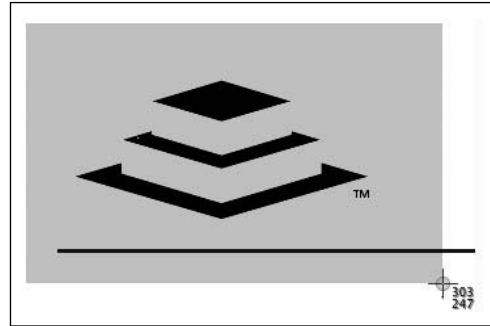
To capture a region of the desktop to PDF:

1. In the Quick Tools toolbar, choose Create > PDF from Selection Capture.
The pointer changes to a crosshair.

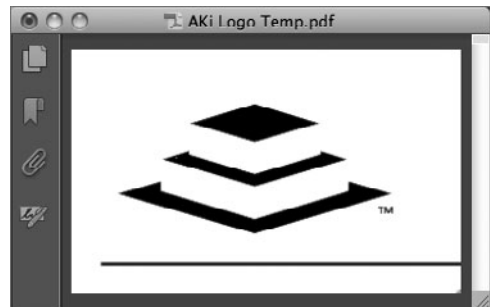
2. Click and drag a rectangular marquee around the area you want to capture. Acrobat uses a nonstandard marquee with this tool: You drag out a light gray area on the screen **C**.

Acrobat presents you with a document containing the contents of the region you enclosed **D**.

3. Choose File > Save As to save this file to disk.



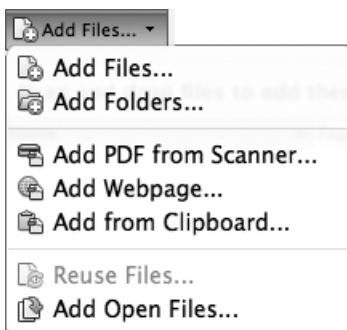
- C** When capturing a part of the screen, you drag out a light gray rectangle that indicates the capture area.



- D** The area of the screen you selected turns into a PDF image.



A The Combine Files dialog lets you choose several files of any type that you want to merge.



B You can combine files of any type, folders of files, data direct from a scanner, Web pages slurped up off the Web, or the contents of the clipboard into a single PDF file.

Merging PDF Files

Acrobat can combine multiple files into a single PDF file. The component files can be PDF files, TIFF files, EPS files, or files of any format that Acrobat can convert to PDF.

This is extremely useful for combining, say, all the files associated with an invoice—the invoice itself, an expense report, scanned receipts, justifications for your hourly rate, letters from your lawyer—into a single file you can email.

To merge several PDF files into a single PDF file:

1. In the Quick Tools toolbar, choose **Create > Combine Files into a Single PDF**.
The Combine Files dialog opens **A**. This dialog lets you choose a list of files to combine.
2. Choose one of the following from the **Add Files** drop-down menu **B**:
 - ▶ **Add Files** lets you add individual files to the list.
 - ▶ **Add Folders** lets you choose a folder, all of whose convertible contents will be added to the list.
 - ▶ **Add PDF from Scanner** and **Add Webpage** run the scanner and Web conversion features, and then add the resulting PDF file to the list.
 - ▶ **Add from Clipboard** converts the contents of the clipboard to a PDF file and adds the result to the list.
 - ▶ **Reuse Files** lets you choose files inside a PDF portfolio.
 - ▶ **Add Open Files** allows you to choose among all open files.

continues on next page

No matter which option you choose, Acrobat displays an Open dialog appropriate to the task **C**.

3. Repeat step 2 as often as needed, adding items to the list, until your list is complete.

The list of files currently selected is displayed in the Combine Multiple Files dialog. You can click the Move Up and Move Down arrows beneath the list to alter the files' order.

4. Select the Single PDF radio button in the upper-right corner of the Combine Multiple Files dialog.

We'll discuss the alternative, PDF Portfolio, in Chapter 6.

5. Click Combine Files.

Acrobat merges the files together and displays a standard Save dialog.

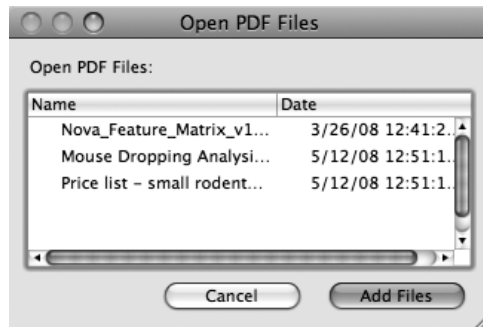
6. Specify a name for the new, merged PDF file and click OK.

Acrobat saves the new PDF file.

TIP In **A**, you see three File Size icons in the lower-right corner of the dialog; they let you choose a qualitative file size (small, medium, or large). These options mostly affect how aggressively images in your document are compressed. Clicking the "small" icon results in the greatest compression. Unfortunately, this compression also reduces the images' quality, so you want to treat these icons with a little caution. When in doubt, choose the "medium" icon.

Note that if there are no images in your PDF files, you probably won't see much difference among these options.

TIP Acrobat creates bookmarks in the merged file that take you to the start of each of the original documents. (See Chapter 2 for a reminder of how to use bookmarks.)



C Each of the Add options (files, folders, scanner output, etc.) presents you with an Open dialog appropriate to that task. This dialog is what you see when you add files to the list.

Index

2-page view/scrolling, 30
2-up printing, 64
3-up printing, 64

A

Accessibility panel, 10

Acrobat

- annotation feature, 111, 151
- comment tools, 111, 112–113.
See also comments
- document-review features,
141–155
- editing tools, 171–172
- form tools, 211, 212, 228.
See also forms
- hiding navigation controls for,
197–198
- OCR tools, 267
- reference, 7
- spelling checker, 129
- versions, 55. *See also*
specific versions

Acrobat 5, 56

Acrobat 6, 151, 200

Acrobat 7, 151

Acrobat 8, 200, 228

Acrobat 9, 93, 148, 151, 200, 228

Acrobat.com, 79–92

- adding/removing files on, 86
- applying tags to files on, 92
- creating account with, 80–81
- distributing forms with, 218,
219–220
- free features, 80
- and iPhone/iPad, 81
- Organizer. *See* Organizer
- “Pro” services, 80
- purpose of, 79, 80
- and shared reviews, 143–146
- sharing files with, 11, 82–83,
87–89
- user interface, 85

Acrobat menu, 7

Acrobat Pro, 211, 228, 236

Acrobat Scan dialog, 72

Acrobat Version Compatibility
menu, 55

Acrobat X. *See also* Acrobat
document window, 5–6
form tools, 211, 212, 228.
See also forms

menus, 7

opening, 2

quitting, 2

registering, 7

search features, 31–34

setting preferences for, 18
updating, 7

Actions tab, 189

Action Wizard panel, 10

Actual Size tool, 24

Add Article Box tool, 195

Add Background dialog, 179

Add Content panel, 98, 101–102

Add Digital ID Wizard, 246

Add Files tool, 77, 101

Add Folders tool, 77

Add Folder tool, 101

Add from Clipboard tool, 77

Add Header and Footer dialog,
176–178

Add Note to Selected Text tool,
124

Add Open Files tool, 77

Add PDF from Scanner tool, 77

Add Watermark dialog, 181

Add Web Content tool, 101, 103

Add Webpage tool, 77

Adobe

- Acrobat. *See* Acrobat
file-sharing server, 79.

- See also* Acrobat.com

- Flash, 85, 93. *See also* Flash

- Illustrator, 175

- InDesign, 51

- PDF files. *See* PDF files

- Photoshop, 51, 169, 175

- Reader, 49, 130, 200, 223

- Self-Sign Security, 244–245

- SendNow feature, 99

Adobe PDF virtual printer, 66, 70

Advanced Search option, 33–34

Allow Multiple Panels option, 9

Analyze panel, 10

animations, 93, 200, 206–207.
See also movies

annotation feature, 111, 123, 151.
See also comments

Annotations panel, 11, 112,
123–124, 125

appearances, signature,
256–257

Append radio button, 72

Apple

- iPad/iPhone, 81, 200

- PDF generator, 67

- QuickTime movies, 93

Apply Ink Signature tool, 255

Apply to Multiple button, 168

Area tool, 40, 44

Arrow tool, 120

articles, 195–196

Article tool, 196

artifacts, JPEG, 53

artwork, 173–175

Attachments pane, 16

Attach to Email radio button, 83

automatic movies, 205

automatic sounds, 209

Autorotate and Center option, 61

B

background, page, 179–180

Background Color menu, 109

Background Image menu, 110

Background panel, 109

Binding menu, 64

bitmap files, 52, 53, 54, 267,
269, 270

Booklet Printing option, 63–64

bookmarks

- changing color/style for,
185–186

- changing destination for, 186

- creating, 184–185

bookmarks (*continued*)

- deleting, 185
 - in merged files, 78
 - rearranging, 185
 - searching, 32
 - using, 39
 - viewing list of, 16
- Bookmarks pane, 16, 184
- borders, 174, 187
- Braille readers, 54
- Business stamps, 125

C

- callout comments, 119
- Callout tool, 119
- camera icon, 75
- Capture Multiple Levels button, 73
- Cascade option, 35
- Case Sensitive option, 31
- certificates, 244, 245, 248–252
- Certified PDF files, 49
- Change Scale Ratio dialog, 45
- Check for New Comments button, 146
- Check Spelling dialog, 129
- Choose Paper Source option, 61
- circles, 121
- Clean theme, 107
- ClearScan, 269, 270–272
- Click-Through layout, 104, 106
- Close button, 6
- closing
- Acrobat, 2, 6
 - document window, 6
 - navigation pane, 17
- Cloud tool, 122
- Collaborate Live tool, 142
- collaborative reviews, 148–150
- Collate option, 58, 60
- Color Palettes panel, 108
- Combine Files dialog, 77
- comma-delimited format, 34
- comment icons, 112, 120
- Comment pane, 8, 11, 112, 142
- comment pop-ups, 112
- comments, 111–140. *See also* reviews
- accessing properties for, 115
 - adding to documents, 8, 111

- in Adobe Reader, 130
 - callout, 119
 - changing text of existing, 114
 - checking spelling in, 129
 - deleting, 115
 - filtering, 136
 - preventing editing of, 115
 - printing, 138, 139–140
 - replying to, 133–134, 147
 - searching, 11, 32, 137
 - setting preferences for, 113
 - setting review status for, 135
 - soliciting, 141
 - sorting, 137
 - stamp, 125–128
 - sticky note, 114–115
 - summarizing, 139–140
 - text box, 116–118
 - viewing, 11, 132
- Comments and Forms menu, 59
- Comments List, 132–137
- examining, 132
 - managing, 136–137
 - marking comments in, 135
 - printing comment summary from, 140
 - purpose of, 132
 - replying to comments in, 133–134
 - searching for text in, 137
 - sorting comments in, 137
- Comments List panel, 11, 132
- compatibility, Acrobat version, 55, 56
- construction plans, 53
- Content panel, 10
- conversion file types, 71
- Convert to PDF options, 71
- Create and Attach to Email tool, 70
- Create Folder tool, 102
- Create Go to View dialog, 188
- Create Link dialog, 187–189, 203
- Create Links from URLs tool, 192
- Create menu, 71
- Create or Edit Form Wizard, 213
- Create PDF from Web Page dialog, 73, 74
- Create Portfolio dialog, 101
- Create Web Links dialog, 192
- Crop tool, 165–166

- Crossout Text for Deletion tool, 123
- CSV files, 34
- customizing. *See also* preferences
- navigation panes, 17
 - toolbars, 13–15
- Cyber-SIGN, 244

D

- date format, 178
- Details pane, 100
- diacritical marks, 32
- digital IDs, 244, 245, 248
- Digital Signature Properties dialog, 260
- digital signatures, 16, 130, 243–262. *See also* electronic signatures
- Disable Measurement Markup option, 45
- Distance tool, 40, 42
- Distribute Form Wizard, 219, 221
- Distribute tool, 219, 221
- Document pane, 6
- Document Processing panel, 10
- Document Properties dialog, 197
- documents. *See also* PDF documents
- adding comments to, 111, 114–119, 124–128
 - adding lines/arrows to, 120
 - manipulating pages in, 157–168
 - printing, 57–58
 - protecting, 229–242
 - saving, 48
 - scanning to PDF files, 72
 - splitting, 167–168
- document windows
- cascading, 35
 - illustrated, 5
 - main parts of, 5–6
 - organizing pages in, 29–30
 - tiling, 35
- Download Status dialog, 74
- drag bar, 5
- Drawing Markups panel, 11, 112, 119, 121
- duplex printing, 60, 64
- Dynamic stamps, 125

E

Edit Document Text tool, 171–172
Edit menu, 7
Edit Object tool, 173–175
Edit URL dialog, 189
Edit Video dialog, 202
electronic signatures, 10, 16, 238, 244, 253–254, 256.
 See also digital signatures
electronic sticky notes, 111. *See also* sticky note comments
email
 attaching PDF files to, 70, 83
 distributing forms via, 218, 221–222
 receiving form responses via, 225–226
email-based reviews, 141, 142, 151–155
Email-Based Review Wizard, 152–153
embedded movies, 200, 202, 206
Enable Scrolling layout, 29
Encapsulated PostScript format, 53. *See also* EPS format
encryption, 230, 231, 232
endpoints, snapping to, 41
engineering documents, 53
Entrust, 244
EPS format, 49, 51, 54, 77, 110
Excel, 53, 69, 93
export file types, 52–54
Extract Pages dialog, 160
Extract tool, 160

F

Favorites toolbar
 adding Advanced Search tool to, 34
 adding Find tool to, 32
 adding navigation tools to, 23
 customizing, 13
 location of, 5, 6
 page layout options, 29
 using, 12
Field Properties dialog, 217
File menu, 7, 21
files. *See also* PDF files
 applying tags to, 92
 converting to PDFs, 71

 opening, 20–21
 publishing, 87, 88–89
 reducing size of, 55–56
 saving, 48
 sharing, 87–89
File Size icons, 78
file types
 conversion, 71
 export, 52–54
 PDF, 49
fills, 174
Finder, 20, 98, 101
Find feature, 31–32. *See also* search features
Find Suspect buttons, 269
First Page tool, 22, 23
Fit Page option, 45
Fit to Printable Area option, 58, 61
Fit Width tool, 24
Flash, 83, 85, 93, 200, 206–207
folders, 77, 91, 101, 102
Font Size pop-up menu, 172
footers, 176–178
Form Editor, 214–217
Form Field Recognition feature, 212
form fields, interactive, 4
forms, 211–228
 adding fields to, 216–217
 converting electronic files to, 212–214
 creating, 211–217, 228
 distributing, 218–222
 receiving, 225–226
 responding to, 223–224
 viewing responses to, 226–227
Forms panel, 10, 212
Forms Tracker, 226–227
Freeform layout, 105
Full Screen mode, 198

G

graphics software, 51, 53
Grid layout, 106

H

H.264 standard, 200, 201
Hand tool, 43, 46, 203, 268

headers, 176–178
heads-up display, 36
Help menu, 7
Highlight Selected Text tool, 123
highlight styles, 187
Highlight Text tool, 112
horizontal tiling, 35

I

icons
 comment, 112, 120
 sticky note, 114
illustration formats, 51, 53
Illustrator, 175
Image Blur slider, 110
Image Opacity slider, 110
images
 converting to PDF, 71
 creating searchable, 267–269
 pixelated, 52
imposition, 64
Include Bookmarks option, 32
Include Comments option, 32
increment-only format, 253
InDesign, 51
Initial View pane, 197
Insert from File tool, 161
Insert Sound dialog, 208
Insert Text at Cursor tool, 123
Insert Video dialog, 201
interactive form fields, 4, 211, 264
intersection, snapping to, 41
In This File tool, 268
iPad, 81, 200
iPhone, 81, 200

J

jagged edges, 52
JavaScript panel, 10
JPEG artifacts, 53
JPEG format, 53, 93, 110

L

landscape orientation, 163, 164
Last Page tool, 22, 23
launching program, 2
Layout pane, 100, 104

- layouts
 - page, 29–30
 - portfolio, 96, 104–107
- Linear layout, 105, 106
- line art, 173–175
- Line Properties dialog, 120
- Line tool, 120
- link actions, 189
- Link Properties dialog, 190, 191, 193, 203
- links, 38, 187–192
- Link tool, 187–188, 190
- live collaboration, 148–150
- LiveCycle Designer, 228
- Loupe tool, 27

M

- Macintosh
 - built-in PDF generator, 67
 - Finder, 20, 98, 101
 - how Close button works on, 6
 - opening Acrobat on, 2
 - PDF from Screen Capture feature, 75–76
 - and PDFMaker, 70
 - Print dialog, 59
 - printing to PDF file on, 67–68
 - quitting Acrobat on, 2
 - reading documents on, 37
 - turning off Welcome screen on, 4
- Mac OS X, 102. *See also* Macintosh
- Make Searchable Run OCR check box, 272
- “Make them” menu, 87
- Manage Custom Stamps dialog, 128
- Manage Trusted Identities dialog, 250
- markups
 - measurement, 42, 45, 46
 - printing, 59
 - text, 123–124
- Marquee Zoom tool, 24, 26
- measurement markup, 42, 45, 46
- Measurement palette, 40–44
- measurement units, 166
- Measuring Info window, 42
- measuring tools, 40–46
- menu bar, 6, 198
- menus, 7
- merging PDF files, 77–78
- Microsoft
 - Excel, 53, 69, 93
 - Office suite, 69–70
 - PowerPoint, 93
 - Word, 54, 69, 93
- midpoint, snapping to, 41
- misspelled words, 129
- Modern theme, 107
- MOV files, 200
- movie controls, 203–205
- movies, 93, 199–205. *See also* animations
- MP3 files, 208
- MP4 files, 200
- multimedia content, 199–209
 - Flash animation, 206–207
 - movies, 199–205
 - sound, 208–209
- Multimedia controls, 200
- Multimedia Operations dialog, 204
- Multiple Pages per Sheet option, 62

N

- navigation panes, 6, 16–17
- navigation tools, 183–196
 - articles, 195–196
 - bookmarks, 184–186
 - links, 187–192
 - Next Page button, 193–194
- New Bookmark icon, 184
- New Folder command, 91
- New Tag button, 92
- New Workspace button, 90, 91
- Next Page button, 22, 193–194
- Next View tool, 23
- numbers, page, 178

O

- OCR, 10, 72, 267, 269
- Office, Microsoft, 69–70
- Opacity slider, 110
- opening
 - Acrobat, 2
 - navigation pane, 17
 - PDF files, 3

- open options, 197–198
- Open Options dialog, 198
- Optical Character Recognition, 10, 72, 267, 269
- Optimized PDF files, 49
- Organizer
 - adding/removing files in, 86
 - applying tags to files in, 92
 - illustrated, 81, 84
 - publishing files in, 88–89
 - purpose of, 81
 - right-clicking files in, 85
 - selecting multiple files in, 92
 - sharing files in, 87
 - viewing list of workspaces in, 90
- output file formats, 50
- Output Options button, 168
- Oval tool, 121

P

- packages, 102
- page design tools, 170, 176–182
- Page Display submenu, 29
- page-handling controls, 60–61
- page layouts, 29–30
- page-layout software, 51, 53, 54
- Page Navigation tools, 13, 22
- Page Open action, 205
- Page Properties dialog, 205
- Page Range Options link, 177
- pages, 159–168
 - adding background to, 179–180
 - adding header/footer to, 176–178
 - adding watermark to, 181–182
 - creating links on, 187–188
 - cropping, 165–166
 - extracting, 160
 - inserting, 161
 - numbering, 178
 - rearranging, 159
 - replacing, 162
 - rotating, 163–164
- Page Scaling menu, 58, 60, 63
- page sharing, 150
- Pages panel, 10, 158
- Pages per Sheet menu, 62
- Page Thumbnails pane, 16, 158, 159

- Pan & Zoom tool, 27–28
- password restriction, 229, 230–232
- password security, 229
- Password Security Settings dialog, 230–231, 233
- paths, snapping to, 41
- PDF/A vector format, 53
- PDF annotation feature, 111
- PDF documents. *See also* PDF files
 - adding background to, 179–180
 - adding bookmarks to, 184–186
 - adding comments to, 111, 114–119, 124–128
 - adding headers/footers to, 176–178
 - adding lines/arrows to, 120
 - adding multimedia content to, 199–209
 - adding sound to, 208–209
 - adding watermark to, 181–182
 - assigning permissions to, 234–235
 - changing page layout for, 29–30
 - controlling access to, 229–235
 - converting paper documents to, 263–272
 - creating articles in, 195–196
 - creating links in, 38, 187–189, 192
 - cropping pages in, 165–166
 - extracting pages from, 160
 - identifying signers of, 250
 - inserting pages in, 161
 - measuring items in, 40–44
 - modifying contents of, 169–182
 - moving around in, 16, 22
 - previewing before printing, 58
 - printing, 57–58, 233
 - reading on screen, 36–37
 - rearranging pages in, 159
 - redacting, 236–242
 - replacing pages in, 162
 - resizing pages in, 60
 - restricting printing of, 233
 - reviewing, 141–155. *See also* reviews

- rotating pages in, 163–164
- saving in other formats, 49–54
- searching for text in, 31–34
- setting “open options” for, 197–198
- signing, 253–255
- splitting, 167–168
- zooming in/out in, 24–28, 45
- PDF/E vector format, 53
- PDF files. *See also* PDF documents
 - attaching to email messages, 70, 83
 - combining, 3. *See also* portfolios
 - controlling access to, 229–235
 - converting images to, 71
 - converting screen shots to, 75–76
 - converting Web pages to, 73–74
 - creating, 3, 70
 - emailing Office documents as, 70
 - exporting to other formats, 52–54
 - extracting text from, 54
 - flavors of, 49
 - merging, 77–78
 - opening, 3, 20–21
 - optimizing for Web, 52
 - popularity of, 229
 - printing to, 66–68
 - reducing size of, 55–56
 - saving, 48
 - saving search results to, 34
 - scanning pages to, 72
 - searching for text in, 31–34
 - sharing, 11, 82–83
- PDF file types, 49
- PDF format, 65, 110. *See also* PDF files
- PDF from Screen Capture feature, 75–76
- PDF from Selection Capture feature, 76
- PDF from Window Capture feature, 75
- PDF graphics, 110
- PDFMaker, 69–70

- PDF Output Style menu, 268, 269, 271
- PDF portfolios. *See* portfolios
- PDF-viewing software, 234
- PDF/X vector format, 53
- Perimeter tool, 40, 43
- Permissions controls, 233–235
- personal workspace, 90
- Photoshop, 51, 169, 175
- pixelated images, 52
- Play Movie button, 203
- PNG format, 110
- Polygon Line tool, 122
- Polygon tool, 122
- pop-ups, comment, 112
- Portfolio Editor, 97, 98–100, 107
- Portfolio Layouts panel, 107
- portfolios, 93–110
 - adding files to, 97–98, 101–103
 - adding Web content to, 101, 103
 - choosing color palette for, 108
 - creating, 3, 96–100
 - creating folders inside, 102
 - editing, 99
 - examining, 94–95
 - exporting as Web sites, 103
 - file types for, 93
 - layouts/themes for, 96, 100, 104–107
 - previewing, 99
 - purpose of, 93
 - saving, 99
 - searching for documents in, 99
 - setting background for, 109–110
 - sharing, 99
 - viewing components of, 94–95
 - ways of using, 93
- portrait orientation, 163, 164
- posters, 202, 209
- PowerPoint, 93
- Preference controls, 18
- preferences. *See also* customizing
 - comment, 113
 - file conversion, 71
 - graphics program, 175
 - purpose of, 18

- preferences (*continued*)
 - signature appearance, 256–257
 - Welcome screen, 4
- Preferences dialog, 4, 18
- preview picture, 58, 62
- Previous Page button, 22, 193
- Previous View tool, 23
- Print Color As Black option, 58
- Print dialog, 57, 59–64
- printer controls, 59
- printing
 - booklets, 63–64
 - comments, 138, 139–140
 - documents, 57–58
 - duplex documents, 60
 - markups, 59
 - multiple pages per sheet, 62
 - to PDF files, 66–68
 - portfolio PDF components, 99
 - range of pages, 60
 - restricting, 233
 - terminology, 64
- Printing Tips option, 58
- Print Production panel, 10
- print-range controls, 60
- Print to File option, 58
- Properties toolbar, 117–118
- Protection panel, 10
- Publish Comments button, 143, 147
- publishing files, 87, 88–89

Q

- QuickTime movies, 93, 200, 208
- Quick Tools toolbar
 - comment tools, 112
 - customizing, 13, 14–15
 - location of, 5, 6
 - opening files from, 21
 - using, 12
- Quit Acrobat command, 2

R

- Reader, Adobe, 49, 130, 200, 223
- Reader Extended PDF files, 49, 130
- readers, Braille, 54
- Read mode, 36–37

- real-time collaborative reviews, 148–150
- Recent Files submenu, 21
- Recognize Text panel, 10, 267, 268, 271
- Rectangle tool, 121
- redaction tools, 229, 236–242
- Reduced Size PDF files, 49
- Reduce File Size dialog, 55, 56
- registering program, 7
- Remove All Links tool, 191
- Replace Pages dialog, 162
- Replace Selected Text tool, 123
- Replace tool, 162
- Reset Panes command, 17
- resolution, 51, 52, 270
- Responses portfolio, 227
- Reuse Files tool, 77
- Reverse Pages option, 60
- Review panel, 11, 142
- reviews, 141–155
 - email-based, 141, 142, 151–155
 - real-time collaborative, 148–150
 - server-based, 142
 - shared, 141, 142, 143–145, 146
 - tracking, 142, 147
- Review Tracker, 147
- Rich Text Format, 54
- Rotate Pages tool, 163
- Rotate Selection tool, 174

S

- Sanitize Document button, 242
- Save As Adobe PDF dialog, 68
- Save As dialog, 48, 49, 50
- Save As submenu, 48, 49, 52
- Save File tool, 48
- Save PDF Portfolio as Web Site command, 103
- Save Portfolio command, 99
- scanned documents, 263–272
 - characteristics of, 72
 - converting to text/graphics, 270–272
 - searching, 267–269
 - typing on, 264–266
- Scanner menu, 72
- scanning to PDF, 72
- scan resolution, 270
- screen-capture feature, 75–76

- scrolling option, 29–30
- searchable images, 267–269
- Search dialog, 33
- search features, 31–34, 99, 137, 239
- Search Text field, 31
- security levels, 229
- Security Method pop-up menu, 230
- Security Settings dialog, 246
- Selection Capture feature, 76
- Select tool, 24
- Send Comments dialog, 154
- Send Files panel, 11
- Send for Email Review tool, 142
- Send for Shared Review tool, 142, 144, 148
- SendNow feature, 82, 83, 99
- server-based form distribution, 218, 221
- server-based reviews, 142, 146–147
- Set Page Boxes dialog, 166
- Settings dialog, 50
- shared reviews, 141, 142, 143–145, 146
- shared workspaces, 90–91
- Share pane, 8, 9, 11, 82, 100
- sharing portfolios, 99
- Show Cover Page During Two-Up option, 30
- Shrink to Printable Area option, 58
- signature appearances, 256–257
- signature fields, 258–260
- signatures, digital, 16, 130, 243–262
- Signatures pane, 16
- signature validation, 244, 255, 261–262
- Sign & Certify panel, 10, 245, 246, 248, 255
- Sign Document dialog, 253, 256, 258
- Sign Here stamps, 125
- simplex printing, 64
- Single Page View layout, 29
- Snap Types button, 41
- Sound tool, 208–209
- speech bubbles, 114, 120
- spelling checker, 129
- Split Document tool, 167–168

- spreadsheet files, 53, 93
- Spring theme, 107
- squares, 121
- stamp comments, 125–128
- Stamp tool, 125–128
- Standard Business stamps, 125
- Start Page Sharing button, 150
- sticky note comments, 114–115, 130
- Sticky Note Properties dialog, 115
- Sticky Note tool, 112, 114
- Subset menu, 60
- Summarize Options dialog, 140
- summarizing comments, 139–140
- SWF files, 206–207

T

- tagging files, 92
- Tasks pane, 6, 8–11
- Tech Office theme, 107
- text
 - editing, 171–172
 - extracting, 54
 - highlighting, 112, 123, 130
 - redacting, 236–242
 - scanning, 72
 - searching for, 31–34
- text annotation tools, 112, 123–124
- text box comments, 116–118
- Text Box Properties dialog, 117
- Text Box Text Properties toolbar, 117
- Text Box tool, 116
- Text Accessible format, 54
- Text Plain format, 54
- text markup tools, 123–124
- Text Style submenu, 118
- themes, layout, 104–107
- thumbnails, 16, 62, 158, 159
- TIFF format, 49, 51, 54, 77, 110
- Tile option, 35
- toolbars, 12–15
 - Acrobat X vs. Acrobat 9, 12
 - customizing, 12, 13–15
 - Favorites. *See* Favorites toolbar

- location of, 5
- Portfolio Editor, 98–100
- Quick Tools. *See* Quick Tools toolbar
- types of, 6
- using, 12
- Zoom, 24
- Tool panels, 6
- Tools pane, 8, 10
- TouchUp Properties dialog, 172
- touch-up tools, 170, 171–175
- Tracker window, 147, 225, 226–227
- Track Reviews tool, 142, 147
- Translucent theme, 107
- trusted identities, 244, 245, 250–252
- TWAIN driver, 72
- Two Page Scrolling layout, 30
- Two Page View layout, 30
- Two-Up option, 30
- Typewriter tool, 264–266

U

- Underline Selected Text tool, 124
- Units pop-up menu, 166
- updating program, 7

V

- validation, signature, 244, 255, 261–262
- vector files, 52, 53, 54
- vertical tiling, 35
- video files, 200–205. *See also* animations
- View menu, 7
- views, 23
- virtual printer, 66, 70
- visual themes, 106–107, 109

W

- watermarks, 181–182
- Wave layout, 106
- Web, optimizing PDF files for, 52
- Web links, 192. *See also* links

Web pages

- adding to portfolios, 101, 103
- converting to PDFs, 73–74
- embedding published files in, 89

- Web-site conversion settings, 74

Welcome screen

- accessing, 2
- description of links in, 3–4
- opening files from, 20
- turning off, 4

- Whole Words Only option, 31

- WIA driver, 72

- window-capture feature, 75

- Window menu, 7, 35

Windows

- how Close button works in, 6
- opening Acrobat in, 2
- PDFMaker tools, 69–70
- Print dialog, 59
- printing to PDF file in, 66
- quitting Acrobat in, 2
- Windows Certificate Store, 246
- Windows Explorer, 20, 98, 101
- Windows Image Acquisition driver, 72
- Windows Movie Player, 200, 208
- Word, Microsoft, 69, 93
- Word Document format, 54
- workspaces, 90–91
 - creating shared, 91
 - defined, 90
 - naming, 91
 - sharing, 87
 - viewing list of, 90

Z

- Zoom Amount menu, 25
- Zoom menu, 24
- Zoom toolbar, 24
- zoom tools, 24–28, 45