DATASHEET



Adobe[®] Font Folio

OpenType[®]Edition

The complete, cross-platform type solution for creative professionals

Welcome to the typeface solution for professional graphic designers, Web and video content creators, and business publishers. The OpenType edition of Adobe Font Folio software contains more than 2,200 high-quality typefaces from the Adobe Type Library in OpenType format, a true cross-platform font format that offers enhanced linguistic support and advanced typographic capabilities. Now, the right font is at your fingertips for print, the Web, digital video, and Adobe Portable Document Format (PDF) files.

Build on excellence

The more than 2,200 typefaces in the OpenType edition of Adobe Font Folio come from worldrenowned foundries, including Adobe, Agfa Monotype, ITC, and Linotype; cutting-edge firms such as LetterPerfect and MVB Fonts; and talented individual designers such as Timothy Donaldson and Jill Bell. The package also includes award-winning Adobe Originals typefaces—oneof-a-kind designs and classic revivals created by Adobe's own expert type designers. And you can explore special Opticals packages that provide specific designs for typesetting captions, text, subheads, and display headlines. Plus, every alphanumeric OpenType font from Adobe includes a design-sensitive euro currency symbol. Whether you're looking for a workhorse text face or an innovative display script, Font Folio has a typeface to suit your message.

Create in any media

Regardless of what medium they're used in, Adobe typefaces are the benchmark for quality. You can print confidently, knowing that Adobe fonts offer reliable quality whether output to inkjet printers, laser printers, imagesetters, or platesetters. For a powerful Web presence, you can create custom GIFs, type animations, and dynamic HTML pages. You can also prepare classic or cutting-edge title effects for all of your digital



video and multimedia projects. Complement your Adobe PDF workflow with Adobe typefaces, which can be embedded in Adobe PDF documents—for printing and viewing only—in their entirety or as compact subsets.

Enjoy OpenType flexibility

Simplify font management thanks to a single, cross-platform font file. The OpenType format cannot only display and print fonts seamlessly on the Mac and in Microsoft® Windows® but can also be used alongside existing font formats in all of your documents. Additionally, many of the OpenType fonts in Adobe Font Folio contain an expanded glyph set and advanced typographic features. Revive fine typography with swashes, small caps, old-style figures—glyphs that are now all contained in one OpenType font file. Publish multilingual documents using OpenType Pro fonts that support central and eastern European languages, as well as several that support Greek and Cyrillic. With only one file per typeface, OpenType fonts are easy to install—and they are natively supported in Mac OS X, Microsoft Windows 2000, and Windows XP. (OpenType fonts are supported on older operating systems through Adobe Type Manager[®] (ATM[™])Light, a free system software component from Adobe.) And you can build for the future now with the OpenType format's support for Unicode, a platform-independent, international text encoding standard that support's virtually all of the world's languages.

Contents

- More than 2,200 typefaces from the Adobe Type Library in OpenType format
- OpenType User Guide in Adobe PDF
- Typography primer in Adobe PDF
- Adobe Type Reference Guide

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Use fonts to create striking graphics, banners, buttons, and animations for the Web.

System requirements

Macintosh

- PowerPC[®] processor
- Mac OS 8.6 through 9.2 or Mac OS X
- 16MB of RAM (32MB recommended)
- ATM Light 4.6 (4.6.2 for Mac OS X Classic)
- If using a PostScript[®] printer, the latest AdobePS[™] printer driver is recommended

Note: Mac OS X provides native support for OpenType fonts (as well as PostScript Type 1 fonts) from Adobe and does not require ATM Light for use with native and carbon applications. Applications running in Classic mode in Mac OS X still require ATM Light.

Windows

- · Intel[®] Pentium[®] processor
- Microsoft Windows 98, Windows Millennium Edition, Windows NT* 4.0 with Service Pack 4, Windows 2000, or Windows XP
- 16MB of RAM (32MB recommended)
- ATM Light 4.1 (not required for Windows 2000 or Windows XP)
- If using a PostScript printer on Windows 98/ME, AdobePS printer driver 4.3 or later is recommended
- If using a PostScript printer on Windows NT 4.0, AdobePS printer driver 5.1.2 or later is recommended
- Note: Windows 2000 and Windows XP provide native support for OpenType fonts (as well as PostScript Type 1 fonts) from Adobe and do not require ATM Light or the AdobePS printer driver.



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