

FONTFONT OPENTYPE®



FONTFONT INFO GUIDE

# Daxline OT

# Daxline Pro

VERSION 01 | May 2005



## SECTIONS

- A | Introduction to OpenType®
- B | Font and Designer Information
- C | Supported Layout Features
- D | Language Support
- E | Type Specimens

## SECTION A INTRODUCTION TO OPENTYPE®

### WHAT IS OPENTYPE?

OpenType® is a cross-platform font file format developed jointly by Adobe and Microsoft. The two main benefits of the OpenType format are its cross-platform compatibility (the same font file works on Macintosh and Windows computers), and its ability to support widely expanded character sets and layout features, which provide rich linguistic support and advanced typographic control.

OpenType fonts can be installed and used alongside PostScript® Type 1 and TrueType fonts.

The range of supported layout features may differ in the various FontFont OpenType packages, therefore each OpenType package will be accompanied by this FF Info Guide listing the layout features supported by this specific font package.

You'll find a glossary of all available OpenType layout features in Section B of the general FF OpenType User Guide.

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Please see the FontFont OpenType® User Guide  
at <http://www.fontfont.com/opentype>

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SECTION B  
FONT & DESIGNER  
INFORMATION

# Handgloves

## ABOUT DAXLINE OT

Contrary to FF Dax, FF Daxline has optically equal weights — thus being a real grotesque face without abandoning the character of Dax. The aim with this variation was to balance the contrast so that it works well in long texts with small point sizes. Daxline is much wider than Dax, and the capitals are larger. There is even a lighter version than Light: Thin.

## ABOUT HANS REICHEL

Hans Reichel (born 1949) is a musician/inventor/composer as well as being a type designer. For more than 30 years he's made a name for himself as an accomplished acoustic and electric guitar player. He's also the inventor of the Daxophone, an instrument where thin strips of wood are played with a bow to mimic animal sounds and human voices. More information on his musical endeavors can be found on the web at [www.daxo.de](http://www.daxo.de).

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SUPPORTED  
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	STANDARD LIGATURES	fi ► fi
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	SMALL CAPITALS	small ► SMALL
	SMALL CAPITALS FROM CAPITALS	CAPS ► CAPS
	CASE-SENSITIVE FORMS	(A[I]) ► (A[I])
	CAPITAL SPACING	HOH ► HOH
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EXAMPLES



PROPORTIONAL FIGURES

328 ► 328  
152 ► 152



TABULAR FIGURES

328 ► 328  
152 ► 152



FRACTIONS

1/2 ► 1/2



NUMERATORS

123/ ► 123/



DENOMINATORS

/789 ► /789



ORDINALS

1a20 ► 1<sup>a</sup>2<sup>0</sup>



SCIENTIFIC INFERIORS

C0<sub>2</sub> ► CO<sub>2</sub>



SUPERSCRIPT

m<sup>3</sup> ► m<sup>3</sup>

EXAMPLES

N<sub>2</sub>

SUBSCRIPT

N<sub>2</sub> ► N<sub>2</sub>

ΣΣ

MATHEMATICAL GREEK

ΠΣ ► ΠΣ

Jjj

ACCESS ALL ALTERNATES

1 ► ¹₁₁

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ORNAMENTS

a ► ⌚

## SECTION D LANGUAGE SUPPORT

### SUPPORTED CODE PAGES OPENTYPE STANDARD

STD

**MS WINDOWS**  
MS WINDOWS 1252 LATIN 1  
**IBM**  
IBM-37 UNITED STATES - EBCDIC (IBM-28709)  
IBM-273 GERMANY - EBCDIC  
IBM-277 DENMARK, NORWAY - EBCDIC  
IBM-278 FINLAND, SWEDEN - EBCDIC  
IBM-280 ITALY - EBCDIC  
IBM-282  
IBM-284 SPAIN, LATIN AMERICA - EBCDIC

IBM-285 UNITED KINGDOM - EBCDIC  
IBM-297 FRANCE - EBCDIC  
IBM-500 INTERNATIONAL - EBCDIC  
IBM-871 ICELAND - EBCDIC  
IBM-1047 OPEN SYSTEMS - EBCDIC  
**ISO 8859**  
ISO 8859-1 W EU LATIN 1  
**MAC OS**  
MACOS ROMAN

### ADDITIONAL SUPPORTED CODE PAGES OPENTYPE PRO

PRO

**MS WINDOWS**  
MS WINDOWS 1250 EASTERN EUROPEAN  
MS WINDOWS 1251 CYRILLIC  
MS WINDOWS 1253 GREEK  
MS WINDOWS 1254 TURKISH  
MS WINDOWS 1257 BALTIC  
**IBM**  
IBM-875 GREECE - EBCDIC  
IBM-921 BALTIC  
IBM-1025 CYRILLIC - EBCDIC  
IBM-1112 BALTIC - EBCDIC  
IBM-1123

IBM-1124  
**ISO 8859**  
ISO 8859-2 C EU LATIN 2  
ISO 8859-3 TU, MALT, GAL, ESP LATIN 3  
ISO 8859-4 BALTIC LATIN 6  
ISO 8859-5 CYRILLIC  
ISO 8859-9 W EU+TURKISH LATIN 5  
ISO 8859-10 SCANDINAVIAN LATIN 6  
**MAC OS**  
MACOS CENTRALEUROPE  
MACOS CYRILLIC  
MACOS UKRAINIAN

**SUPPORTED  
LANGUAGES**  
**OPENTYPE STANDARD**

**STD**

ALBANIAN	ICELANDIC
BRETON	IRISH
CATALAN	ITALIAN
DANISH	NORWEGIAN
DUTCH	PORTUGUESE
ENGLISH	RHAETO-ROMANCE
FINNISH	SPANISH
FRENCH	SWEDISH
GERMAN	

**ADDITIONAL  
SUPPORTED  
LANGUAGES**  
**OPENTYPE PRO**

**PRO**

ABASINIAN	LATVIAN (LETTISH)
ADYGEISH	LESGINIAN
AVARISH	LITHUANIAN
BALKARIAN	MACEDONIAN
BULGARIAN	MOLDAVIAN
BYELORUSSIAN (BELARUSIAN)	MORDOVSKO-ERSATIAN
CHECHENISH	MORDOVSKO-MOKSHANIAN
CROATIAN	NANAISH
CZECH	NENISH
DARGINISH	NIVKH
ESTONIAN	POLISH
GREEK	ROMANIAN
HUNGARIAN	SLOVAK
INGUSHIAN	SLOVENIAN
KABARDINO-CHERKESIAN	SORBIAN LOWER
KUMYKISH	SORBIAN UPPER
KURDISH	TURKISH
LAKISH	

SUPPORTED UNICODE RANGES	TITLE	NUMBER OF CHARACTERS	EXAMPLES
		OT PRO	
BASIC LATIN	97	97	! " # ...   } ~
LATIN-1 SUPPLEMENT	96	96	í ç £ ... ý þ ÿ
LATIN EXTENDED-A	10	128	Ā ā Ă ... Ź Ž Č
LATIN EXTENDED-B	1	10	f Äé áé Í í J
SPACING MODIFIER LETTERS	8	9	' ^ ˇ ... ˇ "
COMBINING DIACRITICAL MARKS		3	ˇ ˇ ˇ
GREEK AND COPTIC	1	72	' " Á ó Ú ó
CYRILLIC		95	Ё Ѓ Ѓ Г г ё
LATIN EXTENDED ADDITIONAL		8	Ẁ Ẃ Ẅ ẅ Ỳ ỳ
GENERAL PUNCTUATION	16	17	- — — ... < > /
SUPERSCRIPTS AND SUBSCRIPTS	28	28	⁰ ⁴ ⁵ ... = ( )
CURRENCY SYMBOLS	1	1	€
LETTERLIKE SYMBOLS	5	6	l № ® ™ ℬ ℮
NUMBER FORMS	13	13	½ ⅔ ⅕ ... ⅗ ⅘ ⅙
ARROWS	14	14	← ↑ → ... ⏪ ⏩ ⏫ ⏪
MATHEMATICAL OPERATORS	17	17	∂ Δ Π ... ≤ ≥ ·
MISCELLANEOUS TECHNICAL	6	6	∅ ℄ ℅ ℈ ℉ ℋ

TITLE	NUMBER OF CHARACTERS		EXAMPLES
	OT	PRO	
ENCLOSED ALPHANUMERICs	20	20	① ② ③ ... ⑯ ⑰ ⑳
GEOMETRIC SHAPES	1	1	◊
DINGBATS	1	1	✓
ALPHABETIC PRESENTATION FORMS 2	2		fi fl

# Halg

abcdefghijklmnopqrstuvwxyz 01234567890  
ABCDEFGHIJKLMNOPQRSTUVWXYZ

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SEMPRE DOMENICA Gut getarnt im Neptungras steht ein Kuckuckslipp. Il y aurait bien de choses. Vedette Horizons on a daily basis. We regret Eigentlich wollen die Leute nur die Sonne. Hanni Ayer, celebraban su aniversario de boda. tenors sing in culturally void display. And now for tonight la storia e per la cultura apparteniamo, non a questo ne desea contratar varias cuentas se bene. Sarjan taso on the wedding cost

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