DriVe

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Clarify your message.

Time is valuable in corporate environments. Unlike the text in books, business communication and financial reports aren't necessarily read for pleasure. Their contents must be understood quickly. When it comes to commerce, the typeface just can't afford to get in the way. Drive is a family of sans serif fonts. To help facilitate more economic typesetting, its space-saving letterforms help fit more text on a line, without sacrificing any readability. Since Drive is designed in a humanist style, the counterforms inside its letters are open; texts set in Drive remain clear, even under adverse reading conditions.

The Drive family includes nine weights, ranging from the very thin Hairline weight through a heavy Extrabold. Every weight has corresponding upright and italic fonts. Characters are drawn with virtually-monolinear strokes; each part of any given letterform is equally sharp. Thanks to the family's wide number of fonts, users can combine multiple weights together to increase contrast within a design's text. While Drive is optimised for use at smaller sizes, its extreme weights are

well-suited for setting headlines and other large texts. Drive is suitable for print-based designs, as well as for on-screen usage.

Each of Drive's 18 fonts has over 500 glyphs in its character set. This substantial range includes diacritics for all European languages written with the Latin script, as well as several directional arrows and pre-composed fractions. The numerals come in various typographical options: the fonts have both proportional and tabularly-spaced lining figures, proportionally-spaced oldstyle figures, and full sets of numerators, denominators, superscripts, and subscripts.

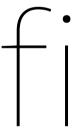


Normal proportions





Global currency coverage



Ligatures



Squarish curves



Slanted italic

539 Latin

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q	r	S	t	u	V	W	Χ	У	Z	æ	œ	ł	Ø	ð	þ	f	ß	1	J	fi	fl	Á	Â	Ä
0x0071	0x0072	0x0073	0x0074	0x0075	0x0076	0×0077	0x0078	0x0079	0x007A	0x00E6	0x0153	0x0142	0x00F8	0x00F0	0x00FE	0x0192	0×00DF	0x0131	0x0237	liga	liga	0x00C1	0x00C2	0x00C4
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0x00C0	0x00C5	0x00C3	0x0102	0x0100	0x0104	0x1E02	0x00C7	0x0106	0x010C	0x0108	0x010A	0x010E	0x0110	0×1E0E	0×1EOC	0×1E0A	0x00C9	0×00CA	0x00CB	0x00C8	0x0114	0×011A	0x0116	0x0112
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4/9	5/6	5/7	5/8	5/9	6/7	7/8	7∕9	8/9	+	_	×	÷	=	-	~	<	>	±	٨	≠	≈	≤	≥	œ
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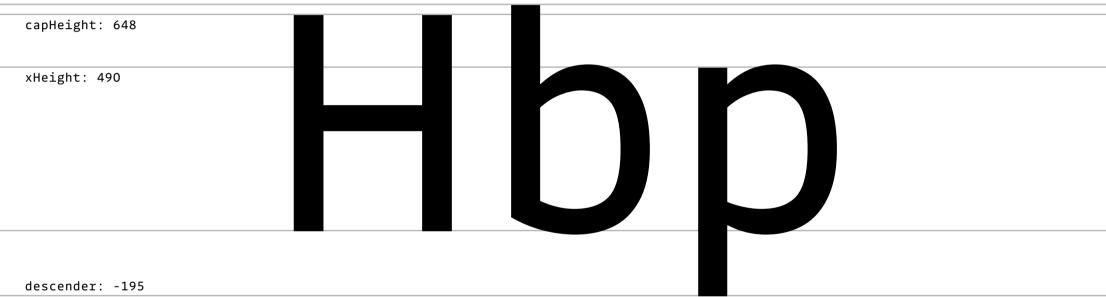
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hhea - OS/2 ascent: 970

ascender: 678



hhea - OS/2 descent: -230

Black[Drive] ■ Credits & details

Designed by:

Elliott Amblard, Jérémie Hornus

Release dates:

Latest release 01/2024 First release 04/2018

Version:

Version 1.408

Version history:

Version 1.408 − 02/2024 − Added glyphs: B, D, F, H, P, S, T, B, d, F, h, p, s, t, -, ', ·, hookabovecomb, uni03A9, uni0394. Version 1.407 − 03/2023 − Drive: Added STAT table to the Roman variable font.

Version 1.405 - 10/2022 - Added Italic in STAT table.

Writing Systems:

Latin

16 available openType features:

case dnom frac kern liga lnum locl numr onum ordn pnum sinf ssO1 subs sups tnum

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