

Heimat Didone Heimat Displaų <u>Heimat Sans</u> Heimat Mono Heimat Stencil

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Heimat Sans - Basic Characters

About: Heimat Sans is the grotesque typeface family within the Heimat Collection, also containing Heimat Didone, Heimat Display, Heimat Stencil and Heimat Mono.

Heimat Sans is a legible typeface family designed for contemporary typography, especially for use in headlines and on posters, but also for reading purposes. It combines an idiosyncratic appearance with the feeling of a gridbased letter construction of the late 20s. Since the design might be too extreme for some applications, Heimat Sans character set provides two alphabets, the regular one plus an alternate design that comes across as less suspenseful. Features: Heimat Sans (732 gluphs) comes in six weights and contains an extra set of alternate gluphs, many ligatures, lining figures (proportionally spaced and monospaced), hanging figures (proportionally spaced and monospaced), positive and negative circled figures (UC & LC), superior and inferior figures, fractions, extensive language support and many more OpenType™ features.

Language support: Afrikaans, Albanian, Basque, Bosnian, Breton, Catalan, Chichewa, Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, Finnish, French, Frisian, Gaelic (Scots), Galician, German, Greenlandic, Hungarian, Icelandic, Indonesian, Irish, Italian, Kashubian, Kurdish, Latvian, Lithuanian, Luxembourgian, Maltese, Maori, Norwegian, Occitan, Polish, Portuguese, (Rhaeto-) Romance, Romanian, Sami, Serbian (Latin), Slovak, Slovenian, Sorbian, Spanish, Swahili, Swedish Tswana, Turkmen, Turkish, Walloon, Wolof, Yapese.

Extra Light Light Regular Semi Bold Bold Extra Bold

Extra Light Alternate Light Alternate Regular Alternate Semi Bold Alternate Bold Alternate Extra Bold Alternate Extra Light Italic Light Italic Regular Italic Semi Bold Italic Bold Italic Extra Bold Italic

Extra Light Italic Alternate Light Italic Alternate Regular Italic Alternate Semi Bold Italic Alternate Bold Italic Alternate Extra Bold Italic Alternate



Heimat Sans - Bold

Exploration

Heimat Sans - Extra Light

Microgravitų

Heimat Sans - Regular

Unpredictable

Heimat Sans - Extra Bold Italic

Accomplishment

Heimat Sans - Semi Bold

Telecommunication

Heimat Sans - Bold Italic



Spacecraft

Heimat Sans - Bold Alternate

Exploration

Heimat Sans - Extra Light Alternate

Microgravity

Heimat Sans - Regular Alternate

Unpredictable

Heimat Sans - Extra Bold Italic Alternate

Accomplishment

Heimat Sans - Semi Bold Alternate

Telecommunication

Heimat Sans - Bold Italic Alternate



The challenge of space exploration drives a continuing effort to design ever more capable, reliable, and efficient systems requiring the utmost ingenuity. Maximizing the productivity of these missions by demanding an effective partnership between humans and machines drives progress in human health care, robotics, automation, and other domains. Space exploration thus supports innovation and economic prosperity by stimulating advances in science, thus enlarging the sphere of human economic activity.

The first five decades of human activity in space had a profound impact on the development of humankind. Yuri Gagarin's first moments in space and Neil Armstrong's first step on the Moon truly were »giant leaps for mankind« because they expanded our views about limits of human travel and planted seeds for new thinking about where beyond Earth human existence might be possible. Understanding whether sustained human activity beyond Earth orbit is actually feasible will have a profound influence on cultural and intellectual life around the world and on humanity's perspectives and expectations of itself.



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Space exploration offers a unique perspective on humanity's place in the Universe, which is common to all. Every day, space exploration missions satisfy people's curiosity, producing fresh data about the solar system that brings us closer to answering profound questions that have been asked for years: What is the nature of the Universe? Is the destiny of humankind bound to Earth? Is our planet unique?

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Basic Characters Uppercase	ABCDEFGHIJKLMNOPQRSTUVXYZÆŒØ
Basic Characters Lowercase	abcdefghijklmnopǫrstuvxųzæœø
Accented Characters Uppercase	ÀÁÂÃÄÅĀĂĄŔÆÇĆĈĊČĎÈÉÊËĒĖĖĔĜĞĠĢĞ ĤĦÌÍÎĨĨĨĬJĬĴĶĹĻĽĿŁÑŃŅŇŊÒÓÔÕÖŌŎŐØ ŔŖŘŚŜŞŠŞŢŤŢÙÚÛÜŨŪŬŮŰIJŴÝŶŸŶŹŻŽÞ
Accented Characters Lowercase	àáâãääaāġấæçćĉċčďđèéêëēĕėẹĕĝġġġġ ĥħìíîïĩīĭjĭjĶĹĻĽŀŁñńņňŋòóôõōŏőø ŕŗřśŝşšșțťŧţùúûüũūŭůűųŵų́ųįųźżžþ
Standard Ligatures	fb ff fh fi fj fk fl ft ffb ffh ffi ffj ffk ffl fft gj
Accented Characters Alternates	ĝġġģŕŗřýÿӯ
Discretionarų Ligatures	ch ck ct sp st tt
Standard Punctuation	!;?;,.;,*",,,,"«»٥—()[]{}/ا\@§†‡¶
Uppercase Punctuation	!i?ċ«»‹›—()[]{}@
Titling Punctuation	™®®
Proportional Lining	0123456789#\$¢€££₣₣₡₴¥₩
Tabular Lining	0123456789#\$¢€££₣₣₡₴¥₩
Proportional Oldstyle	0123456789#\$¢€EEFf¢₴¥₩



Tabular Oldstyle

0123456789#\$¢€EEFF¢2¥₩

Superior Figures	H0123456789().,-#\$¢€EEFf¢₴¥₩
Inferior Figures	H _{0123456789().,-#\$¢€££F¢&¥₩}
Numerators/ Denominators	H 0123456789/0123456789
Prebuilt Fractions	1/4 1/2 3/4 1/3 2/3 1/8 3/8 5/8 7/8
Mathematic Marks/ Subscript Characters	+−±×÷=≠<>≤≥~≈¬#∂∆∏∑√∫∞%‰³°
Cucled Figures Positive	@1234567®9 ABC @1234567®9 abc
Cucled Figures Negative	0028456089 ABC 0028456789 abc
Arrows	$\leftarrow \uparrow \rightarrow \downarrow \land \land \lor \lor$

 $\leftarrow \uparrow \rightarrow \downarrow \land \neg \lor \lor \lor$

Designer: Christoph Dunst

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Font Software: Version 1.0

Contact: Atlas Font Foundrų Friedrichstrasse 236 10969 Berlin/Germanų

+49 30 55145455 (phone) info@atlasfonts.com www.atlasfonts.com

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