inconsolata-nerd-font—Support package to use the Inconsolata Nerd Font TrueType fonts

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Abstract

Inconsolata is a monospaced font designed by Raph Levien. It is already available via the inconsolata package. However, that package provides a pretty old version of the font; Additionally, the Nerd Font project extended the font by a huge amount of additional glyphs. This package provides the font itself and a convenient interface to load the font for the X∃LATEX and LuaLATEX engines.

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1 User Manual

The Inconsolata font is a monospaced font designed by Raph Levien. Its current version is available from the Google Fonts project.[1] There exists an extension of this font by the Nerd Font project,[2] which adds a huge amount of additional glyphs, especially useful for developers, to the original font. The extended version is available from GitHub.[3] This package provides the TrueType font files and a convenient way to use the font with the X_ETEX or LuaTEX engines.

This user guide gives a brief introduction into the possibilities provided by the inconsolata-nerd-font package.

Since version 0.4, inconsolata-nerd-font ships and uses the extended version of the Inconsolata font, called *InconsolataLGC*. This variant also contains Hellenic and Cyrilic glyphs, as well as bold-italic and italic variants.

1.1 License

Permission is granted to copy, distribute, and/or modify this software under the terms of the LATEX Project Public License (LPPL), version 1.3c or later (https://www.latex-project.org/lppl.txt). The software has the status 'maintained'.

The font files bundled with the package (`InconsolataLGCNerdFont*.ttf`) are licensed under the terms of the SIL Open Font License (LPPL), version 1.1 (http://scripts.sil.org/OFL).

1.2 Helper Macros

The following macro is not strictly part of the package. It is actually defined by recent LATEX kernels. However, to make the package compatible with older kernels, too, we provide it, if it is not yet defined.

The macro's purpose is to check whether the used LATEX format is at least from the given date and allows to execute code depending on the result of the check.

`\IfFormatAtLeastTF` `\IfFormatAtLeastTF {⟨date⟩} {⟨true⟩} {⟨false⟩}`

We define this macro to execute code depending on the LATEX format date. The macro is only defined if it is not already part of the LATEX kernel, which it is for recent versions of the kernel.

1.3 Package Arguments

The inconsolata-nerd-font package provides the following load-time options.

`variant` `variant = ⟨choice⟩`

Specifies which variant of the font shall be used, must be one of `default`, `mono`, or `propo`, where `default` is the default value.

The `mono` variant is limited to only mono-spaced characters, the `default` variant provides bigger icons (around 1.5 times the width of a normal character), the `propo` variant provides proportional symbols, which might be suitable, e.g., for presentations.

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[1]github.com/googlefonts/Inconsolata
[2]www.nerdfonts.com/
[3]github.com/ryanoasis/nerd-fonts/tree/master/patched-fonts/InconsolataLGC

scale	scale = {⟨*factor*⟩}
Scale	Scale = {⟨*factor*⟩}

Set the scaling of the font. See the fontspec documentation for more details. The default value is `MatchLowercase` to match the height of the lower-case character of the default main font of your document.

1.4 Font Macros

While the package sets the default mono-spaced font to the selected variant of the Inconsolata Nerd Font, the package provides six additional macros for convenience, one pair of each variant of the font.

\inconsolatanffamily	\inconsolatanffamily

A font family for the Inconsolata Nerd Font, the default variant provided by this package.

\inconsolatanfmonofamily	\inconsolatanfmonofamily

A font family for the Inconsolata Nerd Font, the mono variant provided by this package.

\inconsolatanfpropofamily	\inconsolatanfpropofamily

A font family for the Inconsolata Nerd Font, the propo variant provided by this package.

\textinconsolatanf	\textinconsolatanf {⟨*text*⟩}

A convenience macro to typeset a short text using the default Inconsolata Nerd Font variant.

\textinconsolatanfmono	\textinconsolatanfmono {⟨*text*⟩}

A convenience macro to typeset a short text using the mono Inconsolata Nerd Font variant.

\textinconsolatanfpropo	\textinconsolatanfpropo {⟨*text*⟩}

A convenience macro to typeset a short text using the propo Inconsolata Nerd Font variant.

The following sentence uses the \textinconsolatanf to typeset the words 'an example' using Inconsolata Nerd Font: Just an example sentence.

2 Font Tables

This section provides character tables of the different font variants, created using Frank Mittelbach's unicodefonttable package. Thanks to Herbert Voß for his suggestion to add these.

2.1 Regular

Table 1: InconsolataLGCNerdFont-Regular.ttf

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Basic Latin																
U+0020-002F		!	"	#	$	%	&	'	(	)	*	+	,	-	.	/

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0030–003F	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
U+0040–004F	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
U+0050–005F	P	Q	R	S	T	U	V	W	X	Y	Z	[	\	]	^	_
U+0060–006F	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
U+0070–007F	p	q	r	s	t	u	v	w	x	y	z	{	|	}	~	-

Latin-1 Supplement

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+00A0–00AF		¡	¢	£	¤	¥	¦	§	¨	©	ª	«	¬	-	®	¯
U+00B0–00BF	°	±	²	³	´	µ	¶	·	¸	¹	º	»	¼	½	¾	¿
U+00C0–00CF	À	Á	Â	Ã	Ä	Å	Æ	Ç	È	É	Ê	Ë	Ì	Í	Î	Ï
U+00D0–00DF	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ø	Ù	Ú	Û	Ü	Ý	Þ	ß
U+00E0–00EF	à	á	â	ã	ä	å	æ	ç	è	é	ê	ë	ì	í	î	ï
U+00F0–00FF	ð	ñ	ò	ó	ô	õ	ö	÷	ø	ù	ú	û	ü	ý	þ	ÿ

Latin Extended-A

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0100–010F	Ā	ā	Ă	ă	Ą	ą	Ć	ć	Ĉ	ĉ	Ċ	ċ	Č	č	Ď	ď
U+0110–011F	Đ	đ	Ē	ē	Ĕ	ĕ	Ė	ė	Ę	ę	Ě	ě	Ĝ	ĝ	Ğ	ğ
U+0120–012F	Ġ	ġ	Ģ	ģ	Ĥ	ĥ	Ħ	ħ	Ĩ	ĩ	Ī	ī	Ĭ	ĭ	Į	į
U+0130–013F	İ	ı	Ĳ	ĳ	Ĵ	ĵ	Ķ	ķ	ĸ	Ĺ	ĺ	Ļ	ļ	Ľ	ľ	Ŀ
U+0140–014F	ŀ	Ł	ł	Ń	ń	Ņ	ņ	Ň	ň	ŉ	Ŋ	ŋ	Ō	ō	Ŏ	ŏ
U+0150–015F	Ő	ő	Œ	œ	Ŕ	ŕ	Ŗ	ŗ	Ř	ř	Ś	ś	Ŝ	ŝ	Ş	ş
U+0160–016F	Š	š	Ţ	ţ	Ť	ť	Ŧ	ŧ	Ũ	ũ	Ū	ū	Ŭ	ŭ	Ů	ů
U+0170–017F	Ű	ű	Ų	ų	Ŵ	ŵ	Ŷ	ŷ	Ÿ	Ź	ź	Ż	ż	Ž	ž	ſ

Latin Extended-B

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0180–018F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Ə
U+0190–019F	-	-	ƒ	-	-	-	-	-	-	-	-	-	-	-	-	θ
U+01A0–01AF	Ơ	ơ	-	-	-	-	-	-	-	-	-	-	-	-	-	Ư
U+01B0–01BF	ư	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+01C0–01CF	-	-	-	-	-	-	-	-	-	-	-	-	-	Ǎ	ǎ	Ǐ
U+01D0–01DF	ǐ	Ǒ	ǒ	Ǔ	ǔ	Ǖ	ǖ	Ǘ	ǘ	Ǚ	ǚ	Ǜ	ǜ	-	-	-
U+01F0–01FF	-	-	-	-	-	-	-	-	-	-	Ǻ	ǻ	Ǽ	ǽ	Ǿ	ǿ
U+0200–020F	Ȁ	ȁ	Ȃ	ȃ	Ȅ	ȅ	Ȇ	ȇ	Ȉ	ȉ	Ȋ	ȋ	Ȍ	ȍ	Ȏ	ȏ
U+0210–021F	Ȑ	ȑ	Ȓ	ȓ	Ȕ	ȕ	Ȗ	ȗ	Ș	ș	Ț	ț	-	-	-	-
U+0230–023F	-	-	-	-	-	-	-	Ɉ	-	-	-	-	-	-	-	-

IPA Extensions

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0250–025F	-	-	-	-	-	-	-	-	-	ə	-	-	-	-	-	-
U+0260–026F	-	ɡ	-	-	-	-	-	-	-	-	-	-	-	-	-	ɯ
U+0270–027F	-	-	-	-	ɵ	-	-	-	-	-	-	-	-	-	-	-
U+0290–029F	-	-	ʒ	-	-	-	-	-	-	-	-	-	-	-	-	-

Spacing Modifier Letters

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+02C0–02CF	-	-	-	-	-	-	ˆ	ˇ	-	-	ˉ	-	ˋ	-	-	-

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+02D0–02DF	-	-	-	-	-	-	-	-	˘	˙	˚	˛	˜	˝	-	-

Greek and Coptic

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0370–037F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	;	-
U+0380–038F	-	-	-	-	΄	΅	Ά	·	Έ	Ή	Ί	-	Ό	-	Ύ	Ώ
U+0390–039F	ΐ	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Ι	Κ	Λ	Μ	Ν	Ξ	Ο
U+03A0–03AF	Π	Ρ	-	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ϊ	Ϋ	ά	έ	ή	ί
U+03B0–03BF	ΰ	α	β	γ	δ	ε	ζ	η	θ	ι	κ	λ	μ	ν	ξ	ο
U+03C0–03CF	π	ρ	ς	σ	τ	υ	φ	χ	ψ	ω	ϊ	ϋ	ό	ύ	ώ	-

Cyrillic

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0400–040F	Ѐ	Ё	Ђ	Ѓ	Є	Ѕ	І	Ї	Ј	Љ	Њ	Ћ	Ќ	Ѝ	Ў	Џ
U+0410–041F	А	Б	В	Г	Д	Е	Ж	З	И	Й	К	Л	М	Н	О	П
U+0420–042F	Р	С	Т	У	Ф	Х	Ц	Ч	Ш	Щ	Ъ	Ы	Ь	Э	Ю	Я
U+0430–043F	а	б	в	г	д	е	ж	з	и	й	к	л	м	н	о	п
U+0440–044F	р	с	т	у	ф	х	ц	ч	ш	щ	ъ	ы	ь	э	ю	я
U+0450–045F	ѐ	ё	ђ	ѓ	є	ѕ	і	ї	ј	љ	њ	ћ	ќ	ѝ	ў	џ
U+0460–046F	-	-	Ѣ	ѣ	-	-	-	-	-	-	-	-	-	-	-	-
U+0470–047F	-	-	Ѳ	ѳ	Ѵ	ѵ	-	-	-	-	-	-	-	-	-	-
U+0480–048F	-	-	-	-	-	-	-	-	-	-	Ҋ	ҋ	Ҍ	ҍ	Ҏ	ҏ
U+0490–049F	Ґ	ґ	Ғ	ғ	Ҕ	ҕ	Җ	җ	Ҙ	ҙ	Қ	қ	Ҝ	ҝ	Ҟ	ҟ
U+04A0–04AF	Ҡ	ҡ	Ң	ң	Ҥ	ҥ	Ҧ	ҧ	Ҩ	ҩ	Ҫ	ҫ	Ҭ	ҭ	Ү	ү
U+04B0–04BF	Ұ	ұ	Х	х	Ҵ	ҵ	Ҷ	ҷ	Ҹ	ҹ	һ	һ	Ҽ	ҽ	Ҿ	ҿ
U+04C0–04CF	Ӏ	Ӂ	ӂ	Ӄ	ӄ	Ӆ	ӆ	Ӈ	ӈ	Ӊ	ӊ	Ӌ	ӌ	Ӎ	ӎ	ӏ
U+04D0–04DF	Ӑ	ӑ	Ӓ	ӓ	Ӕ	ӕ	Ӗ	ӗ	Ә	ә	Ӛ	ӛ	Ӝ	ӝ	Ӟ	ӟ
U+04E0–04EF	Ӡ	ӡ	Ӣ	ӣ	Ӥ	ӥ	Ӧ	ӧ	Ө	ө	Ӫ	ӫ	Ӭ	ӭ	Ӯ	ӯ
U+04F0–04FF	Ӱ	ӱ	Ӳ	ӳ	Ӵ	ӵ	Ӷ	ӷ	Ӹ	ӹ	-	-	-	-	-	-
U+0520–052F	-	-	-	-	Ԅ	ԅ	-	-	-	-	-	-	-	-	-	-

Latin Extended Additional

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1E80–1E8F	Ẁ	ẁ	Ẃ	ẃ	Ẅ	ẅ	-	-	-	-	-	-	-	-	-	-
U+1EA0–1EAF	Ạ	ạ	Ả	ả	Ấ	ấ	Ầ	ầ	Ẩ	ẩ	Ẫ	ẫ	Ậ	ậ	Ắ	ắ
U+1EB0–1EBF	Ằ	ằ	Ẳ	ẳ	Ẵ	ẵ	Ặ	ặ	Ẹ	ẹ	Ẻ	ẻ	Ẽ	ẽ	Ế	ế
U+1EC0–1ECF	Ề	ề	Ể	ể	Ễ	ễ	Ệ	ệ	Ỉ	ỉ	Ị	ị	Ọ	ọ	Ỏ	ỏ
U+1ED0–1EDF	Ố	ố	Ồ	ồ	Ổ	ổ	Ỗ	ỗ	Ộ	ộ	Ớ	ớ	Ờ	ờ	Ở	ở
U+1EE0–1EEF	Ỡ	ỡ	Ợ	ợ	Ụ	ụ	Ủ	ủ	Ứ	ứ	Ừ	ừ	Ử	ử	Ữ	ữ
U+1EF0–1EFF	Ự	ự	Ỳ	ỳ	Ỵ	ỵ	Ỷ	ỷ	Ỹ	ỹ	-	-	-	-	-	-

General Punctuation

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2010–201F	‐	-	-	‒	–	—	‖	=	'	'	‚	‛	"	"	„	‟
U+2020–202F	†	‡	•	-	-	‥	…	-	-	-	-	-	-	-	-	-
U+2030–203F	‰	-	′	″	-	-	-	-	-	‹	›	-	‼	-	‾	-
U+2040–204F	-	-	-	-	⁄	-	-	-	-	-	-	-	-	-	-	-

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F

Superscripts and Subscripts

| U+2070 – 207F | 0 | - | - | - | 4 | 5 | 6 | 7 | 8 | 9 | - | - | - | - | - | n |

Currency Symbols

| U+20A0 – 20AF | - | - | - | ₣ | £ | - | - | ₧ | - | - | - | - | € | - | - | - |

Letterlike Symbols

U+2100 – 210F	-	-	-	℃	-	%	-	-	-	-	-	-	-	-	-	-
U+2110 – 211F	-	-	-	ℓ	-	-	№	-	-	-	-	-	-	-	-	-
U+2120 – 212F	-	-	™	-	-	-	Ω	-	-	-	-	Å	-	-	ℯ	-

Number Forms

| U+2150 – 215F | - | - | - | - | - | - | - | - | - | - | - | ⅛ | ⅜ | ⅝ | ⅞ | - |

Arrows

U+2190 – 219F	←	↑	→	↓	↔	↕	-	-	-	-	-	-	-	-	-	-
U+21A0 – 21AF	-	-	-	-	-	-	-	↕	-	-	-	-	-	-	-	-
U+21D0 – 21DF	-	-	⇒	-	⇔	-	-	-	-	-	-	-	-	-	-	-

Mathematical Operators

U+2200 – 220F	∀	-	∂	∃	-	-	Δ	∇	∈	-	-	∋	-	-	-	∏
U+2210 – 221F	-	Σ	−	-	-	∕	-	-	-	∙	√	-	-	∝	∞	∟
U+2220 – 222F	∠	-	-	-	-	-	∧	∨	∩	∪	∫	∬	-	-	-	-
U+2230 – 223F	-	-	-	-	∴	∵	-	-	-	-	-	-	-	∿	-	-
U+2240 – 224F	-	-	-	-	-	-	-	≈	-	-	-	-	-	-	-	-
U+2250 – 225F	-	-	≒	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2260 – 226F	≠	≡	-	-	≤	≥	≦	≧	-	-	≪	≫	-	-	-	-
U+2280 – 228F	-	-	⊂	⊃	-	-	⊆	⊇	-	-	-	-	-	-	-	-
U+22A0 – 22AF	-	-	-	-	⊥	-	-	-	-	-	-	-	-	-	-	-

Miscellaneous Technical

U+2300 – 230F	-	-	⌂	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2310 – 231F	⌐	-	⌒	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2320 – 232F	⌠	⌡	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+23F0 – 23FF	-	-	-	-	-	-	-	-	-	-	-	⏻	⏼	⏽	⏾	-

Control Pictures

U+2400 – 240F	␀	␁	␂	␃	␄	␅	␆	␇	␈	␉	␊	␋	␌	␍	␎	␏
U+2410 – 241F	␐	␑	␒	␓	␔	␕	␖	␗	␘	␙	␚	␛	␜	␝	␞	␟
U+2420 – 242F	␠	␡	␢	␣	␤	␥	␦	-	-	-	-	-	-	-	-	-

Box Drawing

U+2500 – 250F	─	━	│	┃	┄	┅	┆	┇	┈	┉	┊	┋	┌	┍	┎	┏
U+2510 – 251F	┐	┑	┒	┓	└	┕	┖	┗	┘	┙	┚	┛	├	┝	┞	┟
U+2520 – 252F	┠	┡	┢	┣	┤	┥	┦	┧	┨	┩	┪	┫	┬	┭	┮	┯

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2530 – 253F	┰	┱	┲	┳	┴	┵	┶	┷	┸	┹	┺	┻	┼	┽	┾	┿
U+2540 – 254F	╀	╁	╂	╃	╄	╅	╆	╇	╈	╉	╊	╋	╌	╍	╎	╏
U+2550 – 255F	═	║	╒	╓	╔	╕	╖	╗	╘	╙	╚	╛	╜	╝	╞	╟
U+2560 – 256F	╠	╡	╢	╣	╤	╥	╦	╧	╨	╩	╪	╫	╬	╭	╮	╯
U+2570 – 257F	╰	╱	╲	╳	╴	╵	╶	╷	╸	╹	╺	╻	╼	╽	╾	╿

Block Elements

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2580 – 258F	▀	▁	▂	▃	▄	▅	▆	▇	█	▉	▊	▋	▌	▍	▎	▏
U+2590 – 259F	▐	░	▒	▓	▔	▕	▖	▗	▘	▙	▚	▛	▜	▝	▞	▟

Geometric Shapes

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+25A0 – 25AF	■	□	▢	▣	-	-	-	-	-	-	▪	▫	▬	▭	▮	▯
U+25B0 – 25BF	▰	▱	▲	△	-	-	▶	▷	-	-	▶	-	▼	▽	-	-
U+25C0 – 25CF	◀	◁	-	-	◄	-	◆	◇	◈	◉	◊	○	-	-	◎	●
U+25D0 – 25DF	◐	◑	◒	◓	◔	◕	◖	◗	◘	◙	◚	◛	◜	◝	◞	◟
U+25E0 – 25EF	◠	◡	◢	◣	◤	◥	◦	◧	◨	◩	◪	◫	-	-	-	-
U+25F0 – 25FF	◰	◱	◲	◳	◴	◵	◶	◷	-	-	-	-	-	-	-	-

Miscellaneous Shapes

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2600 – 260F	-	-	-	-	-	★	☆	-	-	-	-	-	-	-	-	-
U+2630 – 263F	☰	-	-	-	-	-	-	-	-	-	☺	☻	☼	-	-	-
U+2640 – 264F	♀	-	♂	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2660 – 266F	♠	-	-	♣	-	♡	♦	-	-	-	♪	♫	-	♭	♮	♯
U+26A0 – 26AF	-	⚡	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Dingbats

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2760 – 276F	-	-	-	-	-	-	-	-	-	-	-	-	❬	❭	❮	❯
U+2770 – 277F	❰	❱	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Miscellaneous Symbols and Arrows

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2B50 – 2B5F	-	-	-	-	-	-	-	-	⭐	-	-	-	-	-	-	-

Private Use Area

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+E000 – E00F													-	-	-	-
U+E0A0 – E0AF					-	-	-	-	-	-	-	-	-	-	-	-
U+E0B0 – E0BF																
U+E0C0 – E0CF																
U+E0D0 – E0DF				-			-		-	-	-	-	-	-	-	-
U+E200 – E20F																
U+E210 – E21F																
U+E220 – E22F																
U+E230 – E23F																
U+E240 – E24F																

Table 1: InconsolataLGCNerdFont-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+E250 – E25F																
U+E260 – E26F																
U+E270 – E27F																
U+E280 – E28F																
U+E290 – E29F																
U+E2A0 – E2AF																
U+E300 – E30F																
U+E310 – E31F																
U+E320 – E32F																
U+E330 – E33F																
U+E340 – E34F																
U+E350 – E35F																
U+E360 – E36F																
U+E370 – E37F																
U+E380 – E38F																
U+E390 – E39F																
U+E3A0 – E3AF																
U+E3B0 – E3BF																
U+E3C0 – E3CF																
U+E3D0 – E3DF																
U+E3E0 – E3EF																
U+E5F0 – E5FF																
U+E600 – E60F																
U+E610 – E61F																
U+E620 – E62F																
U+E630 – E63F																
U+E640 – E64F																
U+E650 – E65F																
U+E660 – E66F																
U+E670 – E67F																
U+E680 – E68F																
U+E690 – E69F																
U+E6A0 – E6AF																
U+E6B0 – E6BF																
U+E700 – E70F																
U+E710 – E71F																
U+E720 – E72F																
U+E730 – E73F																
U+E740 – E74F																
U+E750 – E75F																
U+E760 – E76F																
U+E770 – E77F																
U+E780 – E78F																

Table 1: InconsolataLGCNerdFont-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+E790 – E79F																
U+E7A0 – E7AF																
U+E7B0 – E7BF																
U+E7C0 – E7CF							—	—	—	—	—	—	—	—	—	—
U+EA60 – EA6F																
U+EA70 – EA7F																
U+EA80 – EA8F										—				—	—	
U+EA90 – EA9F																
U+EAA0 – EAAF																
U+EAB0 – EABF																
U+EAC0 – EACF									—		—	—				
U+EAD0 – EADF																
U+EAE0 – EAEF																
U+EAF0 – EAFF																
U+EB00 – EB0F											—					
U+EB10 – EB1F																
U+EB20 – EB2F																
U+EB30 – EB3F																
U+EB40 – EB4F																—
U+EB50 – EB5F																
U+EB60 – EB6F																
U+EB70 – EB7F																
U+EB80 – EB8F																
U+EB90 – EB9F																
U+EBA0 – EBAF																
U+EBB0 – EBBF																
U+EBC0 – EBCF																
U+EBD0 – EBDF																
U+EBE0 – EBEF																
U+EBF0 – EBFF																
U+EC00 – EC0F																
U+EC10 – EC1F																—
U+ED00 – ED0F																
U+ED10 – ED1F																
U+ED20 – ED2F																
U+ED30 – ED3F																
U+ED40 – ED4F																
U+ED50 – ED5F																
U+ED60 – ED6F																
U+ED70 – ED7F																
U+ED80 – ED8F																
U+ED90 – ED9F																
U+EDA0 – EDAF																
U+EDB0 – EDBF																

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Table 1: InconsolataLGCNerdFont-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+EDC0 – EDCF																
U+EDD0 – EDDF																
U+EDE0 – EDEF																
U+EDF0 – EDFF																
U+EE00 – EE0F																
U+EE10 – EE1F																
U+EE20 – EE2F																
U+EE30 – EE3F																
U+EE40 – EE4F																
U+EE50 – EE5F																
U+EE60 – EE6F																
U+EE70 – EE7F																
U+EE80 – EE8F																
U+EE90 – EE9F																
U+EEA0 – EEAF																
U+EEB0 – EEBF												知乎				
U+EEC0 – EECF																
U+EED0 – EEDF																
U+EEE0 – EEEF																
U+EEF0 – EEFF				BEYOND	DEV											
U+EF00 – EF0F																
U+EF10 – EF1F																
U+EF20 – EF2F																
U+EF30 – EF3F																
U+EF40 – EF4F						FedEx								=	‖	
U+EF50 – EF5F						in										
U+EF60 – EF6F									SMS							
U+EF70 – EF7F				UPS												
U+EF80 – EF8F																
U+EF90 – EF9F												SD				
U+EFA0 – EFAF		SPI														
U+EFB0 – EFBF				AB							MDB		ID			
U+EFC0 – EFCF																
U+F000 – F00F																
U+F010 – F01F																
U+F020 – F02F																
U+F030 – F03F		A	B	*I*												
U+F040 – F04F																
U+F050 – F05F																
U+F060 – F06F	←	→	↑	↓			+	−								
U+F070 – F07F																
U+F080 – F08F																
U+F090 – F09F																
U+F0A0 – F0AF																
U+F0B0 – F0BF									ad			a	ANGRY CREATIVE			apper

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Table 1: InconsolataLGCNerdFont-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+F0C0 – F0CF																
U+F0D0 – F0DF																
U+F0E0 – F0EF																
U+F0F0 – F0FF																
U+F100 – F10F																
U+F110 – F11F																
U+F120 – F12F																
U+F130 – F13F																
U+F140 – F14F																
U+F150 – F15F																
U+F160 – F16F																
U+F170 – F17F																
U+F180 – F18F																
U+F190 – F19F																
U+F1A0 – F1AF																
U+F1B0 – F1BF																
U+F1C0 – F1CF																
U+F1D0 – F1DF																
U+F1E0 – F1EF																
U+F1F0 – F1FF																
U+F200 – F20F																
U+F210 – F21F																
U+F220 – F22F																
U+F230 – F23F																
U+F240 – F24F																
U+F250 – F25F																
U+F260 – F26F																
U+F270 – F27F																
U+F280 – F28F																
U+F290 – F29F																
U+F2A0 – F2AF																
U+F2B0 – F2BF																
U+F2C0 – F2CF																
U+F2D0 – F2DF																
U+F2E0 – F2EF																
U+F2F0 – F2FF																
U+F300 – F30F																
U+F310 – F31F																
U+F320 – F32F																
U+F330 – F33F																
U+F340 – F34F																
U+F350 – F35F																
U+F360 – F36F																
U+F370 – F37F																
U+F400 – F40F																

Table 1: InconsolataLGCNerdFont-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+F410 – F41F																
U+F420 – F42F																
U+F430 – F43F																
U+F440 – F44F																
U+F450 – F45F																
U+F460 – F46F																
U+F470 – F47F																
U+F480 – F48F																
U+F490 – F49F																
U+F4A0 – F4AF																
U+F4B0 – F4BF																
U+F4C0 – F4CF																
U+F4D0 – F4DF																
U+F4E0 – F4EF																
U+F4F0 – F4FF																
U+F500 – F50F																
U+F510 – F51F																
U+F520 – F52F																
U+F530 – F53F																

Total number of glyphs shown from InconsolataLGCNerdFont-Regular.ttf: 4350

2.2 Mono Regular

Table 2: InconsolataLGCNerdFontMono-Regular.ttf

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Basic Latin																
U+0020 – 002F		!	"	#	$	%	&	'	(	)	*	+	,	–	.	/
U+0030 – 003F	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
U+0040 – 004F	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
U+0050 – 005F	P	Q	R	S	T	U	V	W	X	Y	Z	[	\	]	^	_
U+0060 – 006F	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
U+0070 – 007F	p	q	r	s	t	u	v	w	x	y	z	{	|	}	~	
Latin-1 Supplement																
U+00A0 – 00AF		¡	¢	£	¤	¥	¦	§	¨	©	ª	«	¬	–	®	¯
U+00B0 – 00BF	°	±	²	³	´	µ	¶	·	̧	¹	º	»	¼	½	¾	¿
U+00C0 – 00CF	À	Á	Â	Ã	Ä	Å	Æ	Ç	È	É	Ê	Ë	Ì	Í	Î	Ï
U+00D0 – 00DF	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ø	Ù	Ú	Û	Ü	Ý	Þ	ß
U+00E0 – 00EF	à	á	â	ã	ä	å	æ	ç	è	é	ê	ë	ì	í	î	ï
U+00F0 – 00FF	ð	ñ	ò	ó	ô	õ	ö	÷	ø	ù	ú	û	ü	ý	þ	ÿ

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F

Latin Extended-A

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0100-010F	Ā	ā	Ă	ă	Ą	ą	Ć	ć	Ĉ	ĉ	Ċ	ċ	Č	č	Ď	ď
U+0110-011F	Đ	đ	Ē	ē	Ĕ	ĕ	Ė	ė	Ę	ę	Ě	ě	Ĝ	ĝ	Ğ	ğ
U+0120-012F	Ġ	ġ	Ģ	ģ	Ĥ	ĥ	Ħ	ħ	Ĩ	ĩ	Ī	ī	Ĭ	ĭ	Į	į
U+0130-013F	İ	ı	Ĳ	ĳ	Ĵ	ĵ	Ķ	ķ	ĸ	Ĺ	ĺ	Ļ	ļ	Ľ	ľ	Ŀ
U+0140-014F	ŀ	Ł	ł	Ń	ń	Ņ	ņ	Ň	ň	ŉ	Ŋ	ŋ	Ō	ō	Ŏ	ŏ
U+0150-015F	Ő	ő	Œ	œ	Ŕ	ŕ	Ŗ	ŗ	Ř	ř	Ś	ś	Ŝ	ŝ	Ş	ş
U+0160-016F	Š	š	Ţ	ţ	Ť	ť	Ŧ	ŧ	Ũ	ũ	Ū	ū	Ŭ	ŭ	Ů	ů
U+0170-017F	Ű	ű	Ų	ų	Ŵ	ŵ	Ŷ	ŷ	Ÿ	Ź	ź	Ż	ż	Ž	ž	ſ

Latin Extended-B

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0180-018F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Ə
U+0190-019F	-	-	ƒ	-	-	-	-	-	-	-	-	-	-	-	-	θ
U+01A0-01AF	Ơ	ơ	-	-	-	-	-	-	-	-	-	-	-	-	-	Ư
U+01B0-01BF	ư	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+01C0-01CF	-	-	-	-	-	-	-	-	-	-	-	-	-	Ǎ	ǎ	Ǐ
U+01D0-01DF	ǐ	Ǒ	ǒ	Ǔ	ǔ	Ǖ	ǖ	Ǘ	ǘ	Ǚ	ǚ	Ǜ	ǜ	-	-	-
U+01F0-01FF	-	-	-	-	-	-	-	-	Ǻ	ǻ	Ǽ	ǽ	Ǿ	ǿ		
U+0200-020F	Ȁ	ȁ	Ȃ	ȃ	Ȅ	ȅ	Ȇ	ȇ	Ȉ	ȉ	Ȋ	ȋ	Ȍ	ȍ	Ȏ	ȏ
U+0210-021F	Ȑ	ȑ	Ȓ	ȓ	Ȕ	ȕ	Ȗ	ȗ	Ș	ș	Ț	ț	-	-		-
U+0230-023F	-	-	-	-	-	-	-	Ɉ	-	-	-	-	-	-	-	-

IPA Extensions

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0250-025F	-	-	-	-	-	-	-	-	-	ə	-	-	-	-	-	-
U+0260-026F	-	g	-	-	-	-	-	-	-	-	-	-	-	-	-	ɯ
U+0270-027F	-	-	-	-	-	ɵ	-	-	-	-	-	-	-	-	-	-
U+0290-029F	-	-	ʒ	-	-	-	-	-	-	-	-	-	-	-	-	-

Spacing Modifier Letters

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+02C0-02CF	-	-	-	-	-	-	ˆ	ˇ	-	-	ˉ	-	-	`	-	-
U+02D0-02DF	-	-	-	-	-	-	-	-	˘	˙	˚	-	˛	˜	˝	-

Greek and Coptic

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0370-037F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	;	-
U+0380-038F	-	-	-	-	΄	΅	Ά	·	Έ	Ή	Ί	-	Ό	-	Ύ	Ώ
U+0390-039F	ΐ	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Ι	Κ	Λ	Μ	Ν	Ξ	Ο
U+03A0-03AF	Π	Ρ	-	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ϊ	Ϋ	ά	έ	ή	ί
U+03B0-03BF	ΰ	α	β	γ	δ	ε	ζ	η	θ	ι	κ	λ	μ	ν	ξ	ο
U+03C0-03CF	π	ρ	ς	σ	τ	υ	φ	χ	ψ	ω	ϊ	ϋ	ό	ύ	ώ	-

Cyrillic

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0400-040F	Ѐ	Ё	Ђ	Ѓ	Є	Ѕ	І	Ї	Ј	Љ	Њ	Ћ	Ќ	Ѝ	Ў	Џ
U+0410-041F	А	Б	В	Г	Д	Е	Ж	З	И	Й	К	Л	М	Н	О	П
U+0420-042F	Р	С	Т	У	Ф	Х	Ц	Ч	Ш	Щ	Ъ	Ы	Ь	Э	Ю	Я

Table 2: InconsolataLGCNerdFontMono-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0430–043F	а	б	в	г	д	е	ж	з	и	й	к	л	м	н	о	п
U+0440–044F	р	с	т	у	ф	х	ц	ч	ш	щ	ъ	ы	ь	э	ю	я
U+0450–045F	ѐ	ё	ђ	ѓ	є	ѕ	і	ї	ј	љ	њ	ћ	ќ	ѝ	ў	џ
U+0460–046F	-	-	Ѣ	ѣ	-	-	-	-	-	-	-	-	-	-	-	-
U+0470–047F	-	-	Ѳ	ѳ	Ѵ	ѵ										
U+0480–048F	-		-		-		-		-		Ҋ	ҋ	Ҍ	ҍ	Ҏ	ҏ
U+0490–049F	Ґ	ґ	Ғ	ғ	Ҕ	ҕ	Җ	җ	Ҙ	ҙ	Қ	қ	Ҝ	ҝ	Ҟ	ҟ
U+04A0–04AF	Ҡ	ҡ	Ң	ң	Ҥ	ҥ	Ҧ	ҧ	Ҩ	ҩ	Ҫ	ҫ	Ҭ	ҭ	Ү	ү
U+04B0–04BF	Ұ	ұ	Ҳ	ҳ	Ҵ	ҵ	Ҷ	ҷ	Ҹ	ҹ	Һ	һ	Ҽ	ҽ	Ҿ	ҿ
U+04C0–04CF	Ӏ	Ӂ	ӂ	Ӄ	ӄ	Ӆ	ӆ	Ӈ	ӈ	Ӊ	ӊ	Ӌ	ӌ	Ӎ	ӎ	ӏ
U+04D0–04DF	Ӑ	ӑ	Ӓ	ӓ	Ӕ	ӕ	Ӗ	ӗ	Ә	ә	Ӛ	ӛ	Ӝ	ӝ	Ӟ	ӟ
U+04E0–04EF	Ӡ	ӡ	Ӣ	ӣ	Ӥ	ӥ	Ӧ	ӧ	Ө	ө	Ӫ	ӫ	Ӭ	ӭ	Ӯ	ӯ
U+04F0–04FF	Ӱ	ӱ	Ӳ	ӳ	Ӵ	ӵ	Ӷ	ӷ	Ӹ	ӹ	-	-	-	-	-	-
U+0520–052F	-		-		Ԋ	ԋ	-		-		-		-		-	

Latin Extended Additional

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1E80–1E8F	Ẁ	ẁ	Ẃ	ẃ	Ẅ	ẅ	-		-		-		-		-	
U+1EA0–1EAF	Ạ	ạ	Ả	ả	Ấ	ấ	Ầ	ầ	Ẩ	ẩ	Ẫ	ẫ	Ậ	ậ	Ắ	ắ
U+1EB0–1EBF	Ằ	ằ	Ẳ	ẳ	Ẵ	ẵ	Ặ	ặ	Ẹ	ẹ	Ẻ	ẻ	Ẽ	ẽ	Ế	ế
U+1EC0–1ECF	Ề	ề	Ể	ể	Ễ	ễ	Ệ	ệ	Ỉ	ỉ	Ị	ị	Ọ	ọ	Ỏ	ỏ
U+1ED0–1EDF	Ố	ố	Ồ	ồ	Ổ	ổ	Ỗ	ỗ	Ộ	ộ	Ớ	ớ	Ờ	ờ	Ở	ở
U+1EE0–1EEF	Ỡ	ỡ	Ợ	ợ	Ụ	ụ	Ủ	ủ	Ứ	ứ	Ừ	ừ	Ử	ử	Ữ	ữ
U+1EF0–1EFF	Ự	ự	Ỳ	ỳ	Ỵ	ỵ	Ỷ	ỷ	Ỹ	ỹ	-	-	-	-	-	-

General Punctuation

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2010–201F	‐	-	-	–	—	―	‖	=	'	'	‚	'	"	"	„	‟
U+2020–202F	†	‡	•	-	-	‥	…	-	-	-	-	-	-	-	-	-
U+2030–203F	‰	-	′	″	-	-	-	-	-	-	‹	›	-	‼	-	‾
U+2040–204F	-	-	-	-	⁄	-										

Superscripts and Subscripts

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2070–207F	⁰	-	-	-	⁴	⁵	⁶	⁷	⁸	⁹						ⁿ

Currency Symbols

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+20A0–20AF	-	-	-	₣	₤	-	-	₧	-	-	-	-	€	-	-	-

Letterlike Symbols

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2100–210F	-	-	-	℃	-	℅	-									
U+2110–211F	-	-	-	ℓ	-	-	№									
U+2120–212F	-	-	™	-	-	-	Ω	-	-	-	-	Å	-	-	ℯ	-

Number Forms

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2150–215F	-	-	-	-	-	-	-	-	-	-	-	⅛	⅜	⅝	⅞	-

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F

Arrows

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2190 – 219F	←	↑	→	↓	↔	↕	-	-	-	-	-	-	-	-	-	-
U+21A0 – 21AF	-	-	-	-	-	-	-	-	↨	-	-	-	-	-	-	-
U+21D0 – 21DF	-	-	⇒	-	⇔	-	-	-	-	-	-	-	-	-	-	-

Mathematical Operators

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2200 – 220F	∀	-	∂	∃	-	-	Δ	∇	∈	-	-	∋	-	-	-	∏
U+2210 – 221F	-	Σ	−	-	-	∕	-	-	-	•	√	-	-	∝	∞	∟
U+2220 – 222F	∠	-	-	-	-	-	-	∧	∨	∩	∪	∫	∬	-	-	-
U+2230 – 223F	-	-	-	-	∴	∵	-	-	-	-	-	-	-	∽	-	-
U+2240 – 224F	-	-	-	-	-	-	-	-	≈	-	-	-	-	-	-	-
U+2250 – 225F	-	-	≒	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2260 – 226F	≠	≡	-	-	≤	≥	≦	≧	-	-	≪	≫	-	-	-	-
U+2280 – 228F	-	-	⊂	⊃	-	-	⊆	⊇	-	-	-	-	-	-	-	-
U+22A0 – 22AF	-	-	-	-	-	⊥	-	-	-	-	-	-	-	-	-	-

Miscellaneous Technical

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2300 – 230F	-	-	⌂	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2310 – 231F	⌐	-	⌒	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2320 – 232F	⌠	⌡	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+23F0 – 23FF	-	-	-	-	-	-	-	-	-	-	-	⏻	⏼	⏽	⏾	-

Control Pictures

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2400 – 240F	NUL	SOH	STX	ETX	EOT	ENQ	ACK	BEL	BS	HT	LF	VT	FF	CR	SO	SI
U+2410 – 241F	DLE	DC1	DC2	DC3	DC4	NAK	SYN	ETB	CAN	EM	SUB	ESC	FS	GS	RS	US
U+2420 – 242F	SP	DEL	␢	␣	NL	␥	␦	-	-	-	-	-	-	-	-	-

Box Drawing

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2500 – 250F	─	━	│	┃	┄	┅	┆	┇	┈	┉	┊	┋	┌	┍	┎	┏
U+2510 – 251F	┐	┑	┒	┓	└	┕	┖	┗	┘	┙	┚	┛	├	┝	┞	┟
U+2520 – 252F	┠	┡	┢	┣	┤	┥	┦	┧	┨	┩	┪	┫	┬	┭	┮	┯
U+2530 – 253F	┰	┱	┲	┳	┴	┵	┶	┷	┸	┹	┺	┻	┼	┽	┾	┿
U+2540 – 254F	╀	╁	╂	╃	╄	╅	╆	╇	╈	╉	╊	╋	╌	╍	╎	╏
U+2550 – 255F	═	║	╒	╓	╔	╕	╖	╗	╘	╙	╚	╛	╜	╝	╞	╟
U+2560 – 256F	╠	╡	╢	╣	╤	╥	╦	╧	╨	╩	╪	╫	╬	╭	╮	╯
U+2570 – 257F	╰	╱	╲	╳	╴	╵	╶	╷	╸	╹	╺	╻	╼	╽	╾	╿

Block Elements

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2580 – 258F	▀	▁	▂	▃	▄	▅	▆	▇	█	▉	▊	▋	▌	▍	▎	▏
U+2590 – 259F	▐	░	▒	▓	▔	▕	▖	▗	▘	▙	▚	▛	▜	▝	▞	▟

Geometric Shapes

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+25A0 – 25AF	■	□	-	▣	-	-	-	-	-	-	▪	▫	▬	▭	▮	▯
U+25B0 – 25BF	▰	▱	▲	△	-	-	►	▷	-	-	►	-	▼	▽	-	-
U+25C0 – 25CF	◀	◁	-	-	◄	-	◆	◇	◈	◉	◊	○	-	-	◎	●

Table 2: InconsolataLGCNerdFontMono-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+25D0–25DF	◐	◑	◒	◓	◔	◕	◖	◗	◘	◙	◚	◛	◜	◝	◞	◟
U+25E0–25EF	◠	◡	◢	◣	◤	◥	◦	◧	◨	◩	◪	◫	–	–	–	–
U+25F0–25FF	◰	◱	◲	◳	◴	◵	◶	◷	–	–	–	–	–	–	–	–

Miscellaneous Shapes

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2600–260F	–	–	–	–	–	★	☆	–	–	–	–	–	–	–	–	–
U+2630–263F	☰	–	–	–	–	–	–	–	–	–	☺	☻	☼	–	–	–
U+2640–264F	♀	–	♂	–	–	–	–	–	–	–	–	–	–	–	–	–
U+2660–266F	♠	–	–	♣	–	♡	♦	–	–	–	♪	♫	–	♭	♮	♯
U+26A0–26AF	–	⚡	–	–	–	–	–	–	–	–	–	–	–	–	–	–

Dingbats

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2760–276F	–	–	–	–	–	–	–	–	–	–	–	–	❬	❭	❮	❯
U+2770–277F	❰	❱	–	–	–	–	–	–	–	–	–	–	–	–	–	–

Miscellaneous Symbols and Arrows

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2B50–2B5F	–	–	–	–	–	–	–	–	⭘	–	–	–	–	–	–	–

Private Use Area

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+E000–E00F												–	–	–	–	–
U+E0A0–E0AF					–	–	–	–	–	–	–	–	–	–	–	–
U+E0B0–E0BF																
U+E0C0–E0CF											–		–			
U+E0D0–E0DF				–					–	–	–	–	–	–	–	–
U+E200–E20F																
U+E210–E21F																
U+E220–E22F													π			
U+E230–E23F																
U+E240–E24F																
U+E250–E25F																
U+E260–E26F																
U+E270–E27F																
U+E280–E28F																
U+E290–E29F																
U+E2A0–E2AF											–	–	–	–	–	–
U+E300–E30F																
U+E310–E31F																
U+E320–E32F																
U+E330–E33F											℃				°	
U+E340–E34F	↓	°F			←					→						
U+E350–E35F				↑												
U+E360–E36F										•						∗

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Table 2: InconsolataLGCNerdFontMono-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+E370 – E37F																
U+E380 – E38F																
U+E390 – E39F																
U+E3A0 – E3AF																
U+E3B0 – E3BF																
U+E3C0 – E3CF																
U+E3D0 – E3DF																
U+E3E0 – E3EF																
U+E5F0 – E5FF																
U+E600 – E60F													JS			
U+E610 – E61F																
U+E620 – E62F										TS						
U+E630 – E63F									ASM							
U+E640 – E64F																
U+E650 – E65F																
U+E660 – E66F																
U+E670 – E67F																Ps
U+E680 – E68F									RE							
U+E690 – E69F												TeX		TS		
U+E6A0 – E6AF		WA	WA													
U+E6B0 – E6BF		λ	[T]													
U+E700 – E70F																
U+E710 – E71F								GitHub			Y		dojo	django		
U+E720 – E72F											Y!	TC		.net		
U+E730 – E73F													php			
U+E740 – E74F							0							JS		
U+E750 – E75F							sf		(less)	stylus					8	
U+E760 – E76F									@				W3C			
U+E770 – E77F							NGINX		ZF						TI	~
U+E780 – E78F		JS										MIT				
U+E790 – E79F							</>						Dw			
U+E7A0 – E7AF												S				
U+E7B0 – E7BF					AI	JI			Ps				CS			
U+E7C0 – E7CF						Vim										
U+EA60 – EA6F											★					
U+EA70 – EA7F													…			
U+EA80 – EA8F											[ ]	{ }				
U+EA90 – EA9F			‹T›	abc					↔	↓	←	→	↓	←	→
U+EAA0 – EAAF	↑	↑		B							◆					
U+EAB0 – EABF		Aa	✓		∨	‹	›	∧	✕	□	—			∅		
U+EAC0 – EACF					</>							—				
U+EAD0 – EADF		‖				↑										
U+EAE0 – EAEF																
U+EAF0 – EAFF						✕										

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Table 2: InconsolataLGCNerdFontMono-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+EB00 – EB0F																
U+EB10 – EB1F																
U+EB20 – EB2F																
U+EB30 – EB3F																
U+EB40 – EB4F																
U+EB50 – EB5F																
U+EB60 – EB6F																
U+EB70 – EB7F																
U+EB80 – EB8F																
U+EB90 – EB9F																
U+EBA0 – EBAF																
U+EBB0 – EBBF																
U+EBC0 – EBCF																
U+EBD0 – EBDF																
U+EBE0 – EBEF																
U+EBF0 – EBFF																
U+EC00 – EC0F																
U+EC10 – EC1F																
U+ED00 – ED0F																
U+ED10 – ED1F																
U+ED20 – ED2F																
U+ED30 – ED3F																
U+ED40 – ED4F																
U+ED50 – ED5F																
U+ED60 – ED6F																
U+ED70 – ED7F																
U+ED80 – ED8F																
U+ED90 – ED9F																
U+EDA0 – EDAF																
U+EDB0 – EDBF																
U+EDC0 – EDCF																
U+EDD0 – EDDF																
U+EDE0 – EDEF																
U+EDF0 – EDFF																
U+EE00 – EE0F																
U+EE10 – EE1F																
U+EE20 – EE2F																
U+EE30 – EE3F																
U+EE40 – EE4F																
U+EE50 – EE5F																
U+EE60 – EE6F																
U+EE70 – EE7F																
U+EE80 – EE8F																
U+EE90 – EE9F																
U+EEA0 – EEAF																

Table 2: InconsolataLGCNerdFontMono-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+EEB0 – EEBF											知乎					
U+EEC0 – EECF																
U+EED0 – EEDF																
U+EEE0 – EEEF																
U+EEF0 – EEFF						DEV										
U+EF00 – EF0F																
U+EF10 – EF1F																
U+EF20 – EF2F																
U+EF30 – EF3F																
U+EF40 – EF4F						FedEx										
U+EF50 – EF5F						in										
U+EF60 – EF6F									SPD							
U+EF70 – EF7F				UPS												
U+EF80 – EF8F																
U+EF90 – EF9F																
U+EFA0 – EFAF		SPR														
U+EFB0 – EFBF				AB							MDB					
U+EFC0 – EFCF																
U+F000 – F00F																
U+F010 – F01F																
U+F020 – F02F																
U+F030 – F03F		A	B	I	T↕	T̲										
U+F040 – F04F																
U+F050 – F05F																
U+F060 – F06F								+	−							
U+F070 – F07F																
U+F080 – F08F																
U+F090 – F09F																
U+F0A0 – F0AF																
U+F0B0 – F0BF									ad		@	a				apper
U+F0C0 – F0CF														U		
U+F0D0 – F0DF					G+	G+										
U+F0E0 – F0EF		in														aws
U+F0F0 – F0FF																
U+F100 – F10F	«	»	»	»	‹	›	^	⌄								
U+F110 – F11F																
U+F120 – F12F	>_	</>							?	i	!	X¹	X₁			
U+F130 – F13F							m					HL	Ƨ			
U+F140 – F14F																
U+F150 – F15F				€	£	$	Rs	¥	₽	₩	฿					
U+F160 – F16F																
U+F170 – F17F				t			↓	↑	←	→						
U+F180 – F18F																enersl
U+F190 – F19F						£										
U+F1A0 – F1AF	G						digg									C
U+F1B0 – F1BF					Bē	Bē										&

Table 2: InconsolataLGCNerdFontMono-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+F1C0 – F1CF																
U+F1D0 – F1DF																
U+F1E0 – F1EF																
U+F1F0 – F1FF																
U+F200 – F20F																
U+F210 – F21F																
U+F220 – F22F																
U+F230 – F23F																
U+F240 – F24F																
U+F250 – F25F																
U+F260 – F26F																
U+F270 – F27F																
U+F280 – F28F																
U+F290 – F29F																
U+F2A0 – F2AF																
U+F2B0 – F2BF																
U+F2C0 – F2CF																
U+F2D0 – F2DF																
U+F2E0 – F2EF																
U+F2F0 – F2FF																
U+F300 – F30F																
U+F310 – F31F																
U+F320 – F32F																
U+F330 – F33F																
U+F340 – F34F																
U+F350 – F35F																
U+F360 – F36F																
U+F370 – F37F																
U+F400 – F40F																
U+F410 – F41F																
U+F420 – F42F																
U+F430 – F43F																
U+F440 – F44F																
U+F450 – F45F																
U+F460 – F46F																
U+F470 – F47F																
U+F480 – F48F																
U+F490 – F49F																
U+F4A0 – F4AF																
U+F4B0 – F4BF																
U+F4C0 – F4CF																
U+F4D0 – F4DF																
U+F4E0 – F4EF																
U+F4F0 – F4FF																
U+F500 – F50F																
U+F510 – F51F																

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	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+F520-F52F	⏱	⎌	☼	⇥	⌸	⊞	⏏	🏆	Aa	✂	🔓	✉	▶	♺	⚿	⊗
U+F530-F53F	⊗	⊕	⊖	⍉	-	-	-	-	-	-	-	-	-	-	-	-

Total number of glyphs shown from InconsolataLGCNerdFontMono-Regular.ttf: 4350

2.3   Proportional Regular

Table 3: InconsolataLGCNerdFontPropo-Regular.ttf

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
Basic Latin
U+0020-002F		!	"	#	$	%	&	'	(	)	*	+	,	−	.	/
U+0030-003F	0	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
U+0040-004F	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
U+0050-005F	P	Q	R	S	T	U	V	W	X	Y	Z	[	\	]	^	_
U+0060-006F	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
U+0070-007F	p	q	r	s	t	u	v	w	x	y	z	{	|	}	~	-
Latin-1 Supplement
U+00A0-00AF		¡	¢	£	¤	¥	¦	§	¨	©	ª	«	¬	-	®	¯
U+00B0-00BF	°	±	²	³	´	µ	¶	·	¸	¹	º	»	¼	½	¾	¿
U+00C0-00CF	À	Á	Â	Ã	Ä	Å	Æ	Ç	È	É	Ê	Ë	Ì	Í	Î	Ï
U+00D0-00DF	Ð	Ñ	Ò	Ó	Ô	Õ	Ö	×	Ø	Ù	Ú	Û	Ü	Ý	Þ	ß
U+00E0-00EF	à	á	â	ã	ä	å	æ	ç	è	é	ê	ë	ì	í	î	ï
U+00F0-00FF	ð	ñ	ò	ó	ô	õ	ö	÷	ø	ù	ú	û	ü	ý	þ	ÿ
Latin Extended-A
U+0100-010F	Ā	ā	Ă	ă	Ą	ą	Ć	ć	Ĉ	ĉ	Ċ	ċ	Č	č	Ď	ď
U+0110-011F	Đ	đ	Ē	ē	Ĕ	ĕ	Ė	ė	Ę	ę	Ě	ě	Ĝ	ĝ	Ğ	ğ
U+0120-012F	Ġ	ġ	Ģ	ģ	Ĥ	ĥ	Ħ	ħ	Ĩ	ĩ	Ī	ī	Ĭ	ĭ	Į	į
U+0130-013F	İ	ı	Ĳ	ĳ	Ĵ	ĵ	Ķ	ķ	ĸ	Ĺ	ĺ	Ļ	ļ	Ľ	ľ	Ŀ
U+0140-014F	ŀ	Ł	ł	Ń	ń	Ņ	ņ	Ň	ň	ŉ	Ŋ	ŋ	Ō	ō	Ŏ	ŏ
U+0150-015F	Ő	ő	Œ	œ	Ŕ	ŕ	Ŗ	ŗ	Ř	ř	Ś	ś	Ŝ	ŝ	Ş	ş
U+0160-016F	Š	š	Ţ	ţ	Ť	ť	Ŧ	ŧ	Ũ	ũ	Ū	ū	Ŭ	ŭ	Ů	ů
U+0170-017F	Ű	ű	Ų	ų	Ŵ	ŵ	Ŷ	ŷ	Ÿ	Ź	ź	Ż	ż	Ž	ž	ſ
Latin Extended-B
U+0180-018F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Ə
U+0190-019F	-	-	ƒ	-	-	-	-	-	-	-	-	-	-	-	-	Ɵ
U+01A0-01AF	Ơ	ơ	-	-	-	-	-	-	-	-	-	-	-	-	-	Ư
U+01B0-01BF	ư	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+01C0-01CF	-	-	-	-	-	-	-	-	-	-	-	-	-	Ǎ	ǎ	Ǐ
U+01D0-01DF	ǐ	Ǒ	ǒ	Ǔ	ǔ	Ǖ	ǖ	Ǘ	ǘ	Ǚ	ǚ	Ǜ	ǜ	-	-	-
U+01F0-01FF	-	-	-	-	-	-	-	-	-	-	Ǻ	ǻ	Ǽ	ǽ	Ǿ	ǿ

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0200-020F	À	ä	Â	â	Ě	ě	Ê	ê	Ǐ	ǐ	Î	î	Ö	ö	Ô	ô
U+0210-021F	Ř	ř	Ȓ	ȓ	Ù	ù	Û	û	Ş	ş	Ţ	ţ	-	-	-	-
U+0230-023F	-	-	-	-	-	-	-	J	-	-	-	-	-	-	-	-

IPA Extensions

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0250-025F	-	-	-	-	-	-	-	-	-	ə	-	-	-	-	-	-
U+0260-026F	-	g	-	-	-	-	-	-	-	-	-	-	-	-	-	ɯ
U+0270-027F	-	-	-	-	-	ɵ	-	-	-	-	-	-	-	-	-	-
U+0290-029F	-	-	ʒ	-	-	-	-	-	-	-	-	-	-	-	-	-

Spacing Modifier Letters

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+02C0-02CF	-	-	-	-	-	-	ˆ	ˇ	-	-	-	`	-	-	-	-
U+02D0-02DF	-	-	-	-	-	-	-	-	˘	·	˚	˛	˜	˝	-	-

Greek and Coptic

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0370-037F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	;	-
U+0380-038F	-	-	-	-	΄	΅	Ά	·	Έ	Ή	Ί	-	Ό	-	Ύ	Ώ
U+0390-039F	ΐ	Α	Β	Γ	Δ	Ε	Ζ	Η	Θ	Ι	Κ	Λ	Μ	Ν	Ξ	Ο
U+03A0-03AF	Π	Ρ	-	Σ	Τ	Υ	Φ	Χ	Ψ	Ω	Ϊ	Ϋ	ά	έ	ή	ί
U+03B0-03BF	ΰ	α	β	γ	δ	ε	ζ	η	θ	ι	κ	λ	μ	ν	ξ	ο
U+03C0-03CF	π	ρ	ς	σ	τ	υ	φ	χ	ψ	ω	ϊ	ϋ	ό	ύ	ώ	-

Cyrillic

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+0400-040F	Ѐ	Ё	Ђ	Ѓ	Є	Ѕ	І	Ї	Ј	Љ	Њ	Ћ	Ќ	Ѝ	Ў	Џ
U+0410-041F	А	Б	В	Г	Д	Е	Ж	З	И	Й	К	Л	М	Н	О	П
U+0420-042F	Р	С	Т	У	Ф	Х	Ц	Ч	Ш	Щ	Ъ	Ы	Ь	Э	Ю	Я
U+0430-043F	а	б	в	г	д	е	ж	з	и	й	к	л	м	н	о	п
U+0440-044F	р	с	т	у	ф	х	ц	ч	ш	щ	ъ	ы	ь	э	ю	я
U+0450-045F	ѐ	ё	ђ	ѓ	є	ѕ	і	ї	ј	љ	њ	ћ	ќ	ѝ	ў	џ
U+0460-046F	-	-	Ѣ	ѣ	-	-	-	-	-	-	-	-	-	-	-	-
U+0470-047F	-	-	Ѳ	ѳ	Ѵ	ѵ	-	-	-	-	-	-	-	-	-	-
U+0480-048F	-	-	-	-	-	-	-	-	Ҋ	ҋ	Ҍ	ҍ	Ҏ	ҏ	-	-
U+0490-049F	Ґ	ґ	Ғ	ғ	Ҕ	ҕ	Җ	җ	Ҙ	ҙ	Қ	қ	Ҝ	ҝ	Ҟ	ҟ
U+04A0-04AF	Ҡ	ҡ	Ң	ң	Ҥ	ҥ	Ҧ	ҧ	Ҩ	ҩ	Ҫ	ҫ	Ҭ	ҭ	Ү	ү
U+04B0-04BF	Ұ	ұ	Х	х	Ҵ	ҵ	Ҷ	ҷ	Ҹ	ҹ	һ	һ	Ҽ	ҽ	Ҿ	ҿ
U+04C0-04CF	Ӏ	Ӂ	ӂ	Ӄ	ӄ	Ӆ	ӆ	Ӈ	ӈ	Ӊ	ӊ	Ӌ	ӌ	Ӎ	ӎ	ӏ
U+04D0-04DF	Ӑ	ӑ	Ӓ	ӓ	Ӕ	ӕ	Ӗ	ӗ	Ә	ә	Ӛ	ӛ	Ӝ	ӝ	Ӟ	ӟ
U+04E0-04EF	Ӡ	ӡ	Ӣ	ӣ	Ӥ	ӥ	Ӧ	ӧ	Ө	ө	Ӫ	ӫ	Ӭ	ӭ	Ӯ	ӯ
U+04F0-04FF	Ӱ	ӱ	Ӳ	ӳ	Ӵ	ӵ	Ӷ	ӷ	Ӹ	ӹ	-	-	-	-	-	-
U+0520-052F	-	-	-	-	Ԕ	ԕ	-	-	-	-	-	-	-	-	-	-

Latin Extended Additional

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1E80-1E8F	Ẁ	ẁ	Ẃ	ẃ	Ẅ	ẅ	-	-	-	-	-	-	-	-	-	-
U+1EA0-1EAF	Ạ	ạ	Ả	ả	Ấ	ấ	Ầ	ầ	Ẩ	ẩ	Ẫ	ẫ	Ậ	ậ	Ắ	ắ

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	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+1EB0–1EBF	Ằ	ằ	Ẳ	ẳ	Ẵ	ẵ	Ặ	ặ	Ẹ	ẹ	Ẻ	ẻ	Ẽ	ẽ	Ế	ế
U+1EC0–1ECF	Ề	ề	Ể	ể	Ễ	ễ	Ệ	ệ	Ỉ	ỉ	Ị	ị	Ọ	ọ	Ỏ	ỏ
U+1ED0–1EDF	Ố	ố	Ồ	ồ	Ổ	ổ	Ỗ	ỗ	Ộ	ộ	Ớ	ớ	Ờ	ờ	Ở	ở
U+1EE0–1EEF	Ỡ	ỡ	Ợ	ợ	Ụ	ụ	Ủ	ủ	Ứ	ứ	Ừ	ừ	Ử	ử	Ữ	ữ
U+1EF0–1EFF	Ự	ự	Ỳ	ỳ	Ỵ	ỵ	Ỷ	ỷ	Ỹ	ỹ	-	-	-	-	-	-

General Punctuation

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2010–201F	-	-	-	‐	–	—	‖	-	=	'	'	,	‵	"	"	„	‶
U+2020–202F	†	‡	•	-	-	‥	…	-	-	-	-	-	-	-	-	-
U+2030–203F	‰	-	′	″	-	-	-	-	‹	›	-	‼	-	‾	-
U+2040–204F	-	-	-	-	⁄	-	-	-	-	-	-	-	-	-	-	-

Superscripts and Subscripts

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2070–207F	⁰	-	-	-	⁴	⁵	⁶	⁷	⁸	⁹	-	-	-	-	-	ⁿ

Currency Symbols

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+20A0–20AF	-	-	-	₣	£	-	-	₧	-	-	-	-	€	-	-	-

Letterlike Symbols

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2100–210F	-	-	-	℃	-	℅	-	-	-	-	-	-	-	-	-	-
U+2110–211F	-	-	-	ℓ	-	-	№	-	-	-	-	-	-	-	-	-
U+2120–212F	-	-	™	-	-	-	Ω	-	-	-	-	Å	-	-	℮	-

Number Forms

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2150–215F	-	-	-	-	-	-	-	-	-	-	-	⅛	⅜	⅝	⅞	-

Arrows

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2190–219F	←	↑	→	↓	↔	↕	-	-	-	-	-	-	-	-	-	-
U+21A0–21AF	-	-	-	-	-	-	-	-	↨	-	-	-	-	-	-	-
U+21D0–21DF	-	-	⇒	-	⇔	-	-	-	-	-	-	-	-	-	-	-

Mathematical Operators

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2200–220F	∀	-	∂	∃	-	-	Δ	∇	∈	-	-	∋	-	-	-	∏
U+2210–221F	-	Σ	−	-	-	∕	-	-	-	∙	√	-	-	∝	∞	∟
U+2220–222F	∠	-	-	-	-	-	-	∧	∨	∩	∪	∫	∬	-	-	-
U+2230–223F	-	-	-	-	∴	∵	-	-	-	-	-	-	-	∽	-	-
U+2240–224F	-	-	-	-	-	-	-	-	≈	-	-	-	-	-	-	-
U+2250–225F	-	-	≒	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2260–226F	≠	≡	-	-	≤	≥	≦	≧	-	-	≪	≫	-	-	-	-
U+2280–228F	-	-	⊂	⊃	-	-	⊆	⊇	-	-	-	-	-	-	-	-
U+22A0–22AF	-	-	-	-	⊥	-	-	-	-	-	-	-	-	-	-	-

Miscellaneous Technical

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2300–230F	-	-	⌂	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2310–231F	⌐	-	⌒	-	-	-	-	-	-	-	-	-	-	-	-	-

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2320–232F	⌠	⌡	-	-	-	-	-	-	-	-	-	-	-	-	-	-
U+23F0–23FF	-	-	-	-	-	-	-	-	-	-	-	⏻	⏽	⏾	☾	-

Control Pictures

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2400–240F	NUL	SOH	STX	ETX	EOT	ENQ	ACK	BEL	BS	HT	LF	VT	FF	CR	SO	SI
U+2410–241F	DLE	DC1	DC2	DC3	DC4	NAK	SYN	ETB	CAN	EM	SUB	ESC	FS	GS	RS	US
U+2420–242F	SP	DEL	ƀ	␣	⍀	␥	-	-	-	-	-	-	-	-	-	-

Box Drawing

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2500–250F	─	━	│	┃	┄	┅	┆	┇	┈	┉	┊	┋	┌	┍	┎	┏
U+2510–251F	┐	┑	┒	┓	└	┕	┖	┗	┘	┙	┚	┛	├	┝	┞	┟
U+2520–252F	┠	┡	┢	┣	┤	┥	┦	┧	┨	┩	┪	┫	┬	┭	┮	┯
U+2530–253F	┰	┱	┲	┳	┴	┵	┶	┷	┸	┹	┺	┻	┼	┽	┾	┿
U+2540–254F	╀	╁	╂	╃	╄	╅	╆	╇	╈	╉	╊	╋	╌	╍	╎	╏
U+2550–255F	═	║	╒	╓	╔	╕	╖	╗	╘	╙	╚	╛	╜	╝	╞	╟
U+2560–256F	╠	╡	╢	╣	╤	╥	╦	╧	╨	╩	╪	╫	╬	╭	╮	╯
U+2570–257F	╰	╱	╲	╳	╴	╵	╶	╷	╸	╹	╺	╻	╼	╽	╾	╿

Block Elements

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2580–258F	▀	▁	▂	▃	▄	▅	▆	▇	█	▉	▊	▋	▌	▍	▎	▏
U+2590–259F	▐	░	▒	▓	▔	▕	▖	▗	▘	▙	▚	▛	▜	▝	▞	▟

Geometric Shapes

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+25A0–25AF	■	□	-	▣	-	-	-	-	-	-	▪	▫	▬	▭	▮	▯
U+25B0–25BF	▰	▱	▲	△	-	-	▶	▷	-	-	▶	-	▼	▽	-	-
U+25C0–25CF	◀	◁	-	-	◄	-	◆	◇	◈	◉	◊	○	-	-	◎	●
U+25D0–25DF	◐	◑	◒	◓	◔	◕	◖	◗	◘	◙	◚	◛	◜	◝	◞	◟
U+25E0–25EF	◠	◡	◢	◣	◤	◥	◦	◧	◨	◩	◪	◫	-	-	-	-
U+25F0–25FF	◰	◱	◲	◳	◴	◵	◶	◷	-	-	-	-	-	-	-	-

Miscellaneous Shapes

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2600–260F	-	-	-	-	-	★	☆	-	-	-	-	-	-	-	-	-
U+2630–263F	☰	-	-	-	-	-	-	-	-	-	☺	☻	☼	-	-	-
U+2640–264F	♀	-	♂	-	-	-	-	-	-	-	-	-	-	-	-	-
U+2660–266F	♠	-	-	♣	-	♡	♦	-	-	-	♪	♫	-	♭	♮	♯
U+26A0–26AF	-	⚡	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Dingbats

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2760–276F	-	-	-	-	-	-	-	-	-	-	-	❬	❭	❰	❱	-
U+2770–277F	❰	❱	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Miscellaneous Symbols and Arrows

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+2B50–2B5F	-	-	-	-	-	-	-	-	⭕	-	-	-	-	-	-	-

Table 3: InconsolataLGCNerdFontPropo-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F

Private Use Area

U+E000 – E00F
U+E0A0 – E0AF
U+E0B0 – E0BF
U+E0C0 – E0CF
U+E0D0 – E0DF
U+E200 – E20F
U+E210 – E21F
U+E220 – E22F
U+E230 – E23F
U+E240 – E24F
U+E250 – E25F
U+E260 – E26F
U+E270 – E27F
U+E280 – E28F
U+E290 – E29F
U+E2A0 – E2AF
U+E300 – E30F
U+E310 – E31F
U+E320 – E32F
U+E330 – E33F
U+E340 – E34F
U+E350 – E35F
U+E360 – E36F
U+E370 – E37F
U+E380 – E38F
U+E390 – E39F
U+E3A0 – E3AF
U+E3B0 – E3BF
U+E3C0 – E3CF
U+E3D0 – E3DF
U+E3E0 – E3EF
U+E5F0 – E5FF
U+E600 – E60F
U+E610 – E61F
U+E620 – E62F
U+E630 – E63F
U+E640 – E64F
U+E650 – E65F
U+E660 – E66F
U+E670 – E67F

Table 3: InconsolataLGCNerdFontPropo-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+E680 – E68F																
U+E690 – E69F																
U+E6A0 – E6AF																
U+E6B0 – E6BF																
U+E700 – E70F																
U+E710 – E71F																
U+E720 – E72F																
U+E730 – E73F																
U+E740 – E74F																
U+E750 – E75F																
U+E760 – E76F																
U+E770 – E77F																
U+E780 – E78F																
U+E790 – E79F																
U+E7A0 – E7AF																
U+E7B0 – E7BF																
U+E7C0 – E7CF																
U+EA60 – EA6F																
U+EA70 – EA7F																
U+EA80 – EA8F																
U+EA90 – EA9F																
U+EAA0 – EAAF																
U+EAB0 – EABF																
U+EAC0 – EACF																
U+EAD0 – EADF																
U+EAE0 – EAEF																
U+EAF0 – EAFF																
U+EB00 – EB0F																
U+EB10 – EB1F																
U+EB20 – EB2F																
U+EB30 – EB3F																
U+EB40 – EB4F																
U+EB50 – EB5F																
U+EB60 – EB6F																
U+EB70 – EB7F																
U+EB80 – EB8F																
U+EB90 – EB9F																
U+EBA0 – EBAF																
U+EBB0 – EBBF																
U+EBC0 – EBCF																
U+EBD0 – EBDF																
U+EBE0 – EBEF																
U+EBF0 – EBFF																
U+EC00 – EC0F																

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Table 3: InconsolataLGCNerdFontPropo-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+EC10 – EC1F	✧	⌙	⏚	⬥	👍	☕	⏻	⊡	⬚	⬡	▦	♫	⏚	⇣	⬢	-
U+ED00 – ED0F	⬤	⬭	⬤	⬭	⊞	⬤	⬤	⬜	⬛	⬜	⬤	⬤	☺	JS	npm	NSB
U+ED10 – ED1F	⬤	④	⬤	⬤	⬤	⊙	⬤	✂	⬤	⬤	⬤	⬤	⬤	⬤	re:	⬤
U+ED20 – ED2F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	SUPPLE	⬜	⬛	⬤
U+ED30 – ED3F	⬛	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	✿	⬤	⬤	Я
U+ED40 – ED4F	Y	Pay	Pay	⬤	node	⬤	⬤	-A-	{less}	Sass	⬤	A	AVIATO	⬤	ember	⬤
U+ED50 – ED5F	⦀	hooli	⬤	stripe	S	⬤	pay	pay	◆	K	⬤	⬤	⬤	⬤	⬤	⬤
U+ED60 – ED6F	⬤	⊞	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	hips	⬤	php	⬤	⬤
U+ED70 – ED7F	☐	⬤	⬤	⬤	⊡	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⌛	⬤	⬤
U+ED80 – ED8F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+ED90 – ED9F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EDA0 – EDAF	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	☺	⬤	⬤	⬤	⬤	⬤	⬤
U+EDB0 – EDBF	⬤	⬤	⬤	⬤	⬤	⬤	⬤	PD	⬤	⬤	⬤	⬤	⬤	⓪	ebay	⬤
U+EDC0 – EDCF	⬤	®	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EDD0 – EDDF	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EDE0 – EDEF	⬤	⬤	⬤	"|"	⬤	☐	⬤	⬤	⬤	⬤	⬤	♛	⬤	⬤	⬤	⬛
U+EDF0 – EDFF	⊞	⬤	⬤	÷	⬛	⬤	=	⬤	⬤	⬤	⬤	>	≥	⬤	∞	⬤
U+EE00 – EE0F	<	≤	⬤	⬤	⬤	⬤	⬤	⬤	≠	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EE10 – EE1F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	≡	⬤	⬤	⬤	⬤	⬛	☹
U+EE20 – EE2F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	☘	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EE30 – EE3F	⚽	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EE40 – EE4F	⬤	⬤	⬤	☹	Y	⬤	⬤	⬤	☺	☺	☺	☺	☺	☺	☺	⬤
U+EE50 – EE5F	☺	☺	☺	☺	☺	☺	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	☺
U+EE60 – EE6F	☺	☺	☺	☺	☺	☺	⬤	⬤	⬤	⬤	⬤	⬤	⊙	☺	⬤
U+EE70 – EE7F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	Rx	⊙	⬤	⬤	⬤	⬤	⬤
U+EE80 – EE8F	☺	⬤	⬤	★	⬤	⬤	⬤	★	⬤	⊙	⬤	⬤	⬤	PRO	⬤	☹
U+EE90 – EE9F	⬤	⬤	⬤	W	⬤	⬤	WiX	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EEA0 – EEAF	⬤	⬤	◆	⬤	⬤	⬤	k	⬤	⬤	◆	⬤	⬤	⬤	N	⬤	⬤
U+EEB0 – EEBF	⬤	✳	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	知乎	Ad	⬤	⬤	⬤	⬤
U+EEC0 – EECF	⬤	⬤	⬤	†	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EED0 – EEDF	⬤	⬤	⬤	⬤	ॐ	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EEE0 – EEEF	√x	☾	✿	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EEF0 – EEFF	⬤	⬤	⬤	BEYOND	DEV	⬤	⬤	⬤	⬤	⬤	⬤	⬤	CSV	⬤	⬤	⬤
U+EF00 – EF0F	⬤	A	⬤	⬤	⬤	⬤	⬤	∞	△	⬤	⬤	⬤	⬤	⬤	⬤	/
U+EF10 – EF1F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	Λ	⬤	⬤	⬤	⬤	⬤	⬤
U+EF20 – EF2F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	0°	0°	⬤	⬤	⬤	⬤
U+EF30 – EF3F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EF40 – EF4F	DHL	★	⬤	⬤	⬤	FedEx	⬤	⬤	⬤	⬤	⬤	⬤	=	‖	⬤	♥
U+EF50 – EF5F	⬤	⬤	⬤	⬤	⬤	⬤	in	◆	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EF60 – EF6F	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	SMS	⬤	☃	⬤	⬤	⬤	⬤	⬤
U+EF70 – EF7F	✂	⬤	⬤	UPS	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EF80 – EF8F	⬤	⬤	⬤	⬤	⬤	⌂	⬤	⬤	◆	⬤	⬤	⬤	⬤	⬤	⬤	⬤
U+EF90 – EF9F	⬆	⬆	⬤	⬤	⬤	B	⬤	⬤	⬤	⬤	Salesforce	SJ	⬤	⬤	☺	⬤
U+EFA0 – EFAF	◆	SPI	⬤	⊞	⬚	☐	⬤	⬤	⬤	☎	⬤	⬤	⬤	⬤	⬤
U+EFB0 – EFBF	⬤	⬤	⬤	AB	⬤	⬤	⬤	⬤	⬤	MDB	⬤	⬤	⬤	◎	⬤	⬤

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Table 3: InconsolataLGCNerdFontPropo-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+EFC0 – EFCF																
U+F000 – F00F																
U+F010 – F01F																
U+F020 – F02F																
U+F030 – F03F																
U+F040 – F04F																
U+F050 – F05F																
U+F060 – F06F																
U+F070 – F07F																
U+F080 – F08F																
U+F090 – F09F																
U+F0A0 – F0AF																
U+F0B0 – F0BF																
U+F0C0 – F0CF																
U+F0D0 – F0DF																
U+F0E0 – F0EF																
U+F0F0 – F0FF																
U+F100 – F10F																
U+F110 – F11F																
U+F120 – F12F																
U+F130 – F13F																
U+F140 – F14F																
U+F150 – F15F																
U+F160 – F16F																
U+F170 – F17F																
U+F180 – F18F																
U+F190 – F19F																
U+F1A0 – F1AF																
U+F1B0 – F1BF																
U+F1C0 – F1CF																
U+F1D0 – F1DF																
U+F1E0 – F1EF																
U+F1F0 – F1FF																
U+F200 – F20F																
U+F210 – F21F																
U+F220 – F22F																
U+F230 – F23F																
U+F240 – F24F																
U+F250 – F25F																
U+F260 – F26F																
U+F270 – F27F																
U+F280 – F28F																
U+F290 – F29F																
U+F2A0 – F2AF																
U+F2B0 – F2BF																

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Table 3: InconsolataLGCNerdFontPropo-Regular.ttf *cont.*

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
U+F2C0 – F2CF																
U+F2D0 – F2DF																
U+F2E0 – F2EF																
U+F2F0 – F2FF																
U+F300 – F30F																
U+F310 – F31F																
U+F320 – F32F																
U+F330 – F33F																
U+F340 – F34F																
U+F350 – F35F																
U+F360 – F36F																
U+F370 – F37F																
U+F400 – F40F																
U+F410 – F41F																
U+F420 – F42F																
U+F430 – F43F																
U+F440 – F44F																
U+F450 – F45F																
U+F460 – F46F																
U+F470 – F47F																
U+F480 – F48F																
U+F490 – F49F																
U+F4A0 – F4AF																
U+F4B0 – F4BF																
U+F4C0 – F4CF																
U+F4D0 – F4DF																
U+F4E0 – F4EF																
U+F4F0 – F4FF																
U+F500 – F50F																
U+F510 – F51F																
U+F520 – F52F																
U+F530 – F53F																

Total number of glyphs shown from InconsolataLGCNerdFontPropo-Regular.ttf: 4350

3 Implementation

Start the DocStrip guards.

```
1 ⟨*package⟩
```

Identify the internal prefix (LATEX3 DocStrip convention): only internal matrial in this *module* should be used directly.

```
2 ⟨@@=slcd_inf⟩
```

Load only the essential support (expl3) 'up-front', and only if required.

```
3 \@ifundefined{ExplLoaderFileDate}
4   { \RequirePackage{expl3} }
5   {}
```

Make sure that the version of l3kernel in use is sufficiently new. We use \ExplFileDate as \@ifpackagelater does not work for pre-loaded expl3 in the absence of the package.

```
6 \@ifl@t@r\ExplLoaderFileDate{2020-01-09}
7   {}
8   {%
9     \PackageError{inconsolata-nerd-font}{Support package expl3 too old}
10      {%
11        You need to update your installation of the bundles 'l3kernel' and
12        'l3packages'.\MessageBreak
13        Loading~inconsolata-nerd-font~will~abort!%
14      }%
15      \endinput
16   }%
```

\IfFormatAtLeastTF This macro is not present in older kernels, thus we use the LATEX 2ε mechanism as this is correct for this case.

```
17 \providecommand \IfFormatAtLeastTF { \@ifl@t@r \fmtversion }
```

(*End of definition for* \IfFormatAtLeastTF. *This function is documented on page 2.*)

Identify the package and give the overall version information.

```
18 \ProvidesExplPackage {inconsolata-nerd-font} {2024-04-06} {0.5}
19   {Support package to use the Inconsolata Nerd Font TrueType fonts}
```

3.1 Options

Define the options for the package.

variant
scale
Scale
\l__slcd_inf_variant_tl
\l__slcd_inf_scale_tl

```
20 \tl_new:N \l__slcd_inf_variant_tl
21
22 \keys_define:nn { inconsolatanerdfont }
23   {
24     variant .choices:nn = { default, mono, propo } {
25       \tl_set_eq:NN \l__slcd_inf_variant_tl \l_keys_choice_tl
26     },
27
28     scale .tl_set:N = \l__slcd_inf_scale_tl,
29     Scale .tl_set:N = \l__slcd_inf_scale_tl,
30   }
31
```

```
32 \keys_set:nn { inconsolatanerdfont }
33 {
34   variant = default,
35   scale = MatchLowercase,
36 }
37 \tl_clear:N \l__slcd_inf_variant_tl
```

(*End of definition for* variant *and others. These variables are documented on page 2.*)

Process the options

```
38 \IfFormatAtLeastTF { 2022-06-01 }
39 { \ProcessKeyOptions [ inconsolatanerdfont ] }
40 {
41   \RequirePackage { l3keys2e }
42   \ProcessKeysOptions { inconsolatanerdfont }
43 }
```

and set up the default variant if it was not yet chosen

```
44 \tl_if_empty:NT \l__slcd_inf_variant_tl
45 {
46   \tl_set:Nn \l__slcd_inf_variant_tl { default }
47 }
```

3.2 Load the Font

We require the fontspec package.

```
48 \RequirePackage{fontspec}
```

Define and set a helper variable for the respective font name suffix

```
49 \tl_new:N \l__slcd_inf_font_name_tl
50 \tl_set:Nn \l__slcd_inf_font_name_tl {InconsolataLGCNerdFont}
51 \tl_if_eq:NnTF \l__slcd_inf_variant_tl { mono }
52 { \tl_put_right:Nn \l__slcd_inf_font_name_tl {Mono} }
53 {
54   \tl_if_eq:NnT \l__slcd_inf_variant_tl { propo }
55   { \tl_put_right:Nn \l__slcd_inf_font_name_tl {Propo} }
56 }
```

Define a font family for the three fonts and commands for easier usage.

\inconsolatanffamily The defaut font accessible as a LaTeX font family.

```
57 \newfontfamily\inconsolatanffamily{InconsolataLGCNerdFont-Regular.ttf}[
58   BoldFont       = InconsolataLGCNerdFont-Bold.ttf,
59   BoldItalicFont = InconsolataLGCNerdFont-BoldItalic.ttf,
60   ItalicFont     = InconsolataLGCNerdFont-Italic.ttf,
61   FakeStretch    = {0.9},
62   NFSSFamily     = inconsolatanf,
63   Scale          = \l__slcd_inf_scale_tl,
64 ]
```

(*End of definition for* \inconsolatanffamily. *This function is documented on page 3.*)

\inconsolatanfmonofamily The mono font variant, accessible as a LaTeX font family.

```
65 \newfontfamily\inconsolatanfmonofamily{InconsolataLGCNerdFontMono-Regular.ttf}[
66   BoldFont       = InconsolataLGCNerdFontMono-Bold.ttf,
67   BoldItalicFont = InconsolataLGCNerdFontMono-BoldItalic.ttf,
68   ItalicFont     = InconsolataLGCNerdFontMono-Italic.ttf,
```

```
69    FakeStretch    = {0.9},
70    NFSSFamily     = inconsolatanfmono,
71    Scale          = \l__slcd_inf_scale_tl,
72  ]
```

(*End of definition for* \inconsolatanfmonofamily. *This function is documented on page* *3*.)

\inconsolatanfpropofamily The propo font variant, accessible as a LATEX font family.

```
73  \newfontfamily\inconsolatanfpropofamily{InconsolataLGCNerdFontPropo-Regular.ttf}[
74    BoldFont       = InconsolataLGCNerdFontPropo-Bold.ttf,
75    BoldItalicFont = InconsolataLGCNerdFontPropo-BoldItalic.ttf,
76    ItalicFont     = InconsolataLGCNerdFontPropo-Italic.ttf,
77    FakeStretch    = {0.9},
78    NFSSFamily     = inconsolatanfpropo,
79    Scale          = \l__slcd_inf_scale_tl,
80  ]
```

(*End of definition for* \inconsolatanfpropofamily. *This function is documented on page* *3*.)

\textinconsolatanf A macro to typeset text in the default font variant.

```
81  \DeclareTextFontCommand{\textinconsolatanf}{\inconsolatanffamily}
```

(*End of definition for* \textinconsolatanf. *This function is documented on page* *3*.)

\textinconsolatanfmono A macro to typeset text in the mono font variant.

```
82  \DeclareTextFontCommand{\textinconsolatanfmono}{\inconsolatanffamilymono}
```

(*End of definition for* \textinconsolatanfmono. *This function is documented on page* *3*.)

\textinconsolatanfpropo A macro to typeset text in the propo font variant.

```
83  \DeclareTextFontCommand{\textinconsolatanfpropo}{\inconsolatanffamilypropo}
```

(*End of definition for* \textinconsolatanfpropo. *This function is documented on page* *3*.)

Now we can actually load the font

```
84  \setmonofont{\l__slcd_inf_font_name_tl}[
85    BoldFont       = *-Bold,
86    BoldItalicFont = *-BoldItalic,
87    ItalicFont     = *-Italic,
88    Extension      = .ttf,
89    FakeStretch    = {0.9},
90    Scale          = \l__slcd_inf_scale_tl,
91    UprightFont    = *-Regular,
92  ]
93  ⟨/package⟩
```

Index

The italic numbers denote the pages where the corresponding entry is described, numbers underlined point to the definition, all others indicate the places where it is used.

Change History