Kreative Square

Kreative Square is a fullwidth scalable monospace font designed specifically to support pseudographics, semigraphics, and private use characters.

You can download Kreative Square here.

You can see Kreative Square's character repertoire here.

You can find Kreative Square on GitHub here.

There are two variants of Kreative Square included in the download:

- Kreative Square is the main variant. Use this one if possible.
- **Kreative Square SM** removes all characters not the same width as basic ASCII (combining characters. double-width characters, fixed-width spaces, etc.) for braindead programs that determine if a font is monospaced from its advance widths and not its PANOSE values (GNOME Terminal does this).

Code Charts

Kreative Square is designed to provide full and consistent coverage of the following Unicode and Private Use Area blocks:

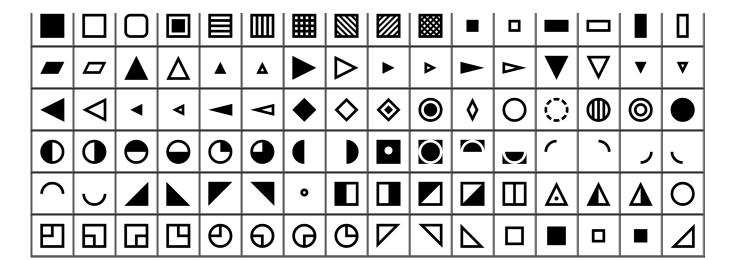
2500-257F Box Drawing

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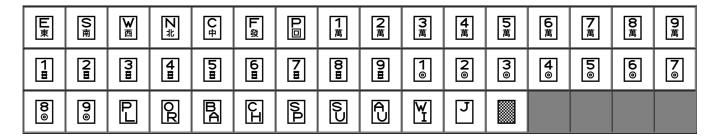
2580-259F Block Elements

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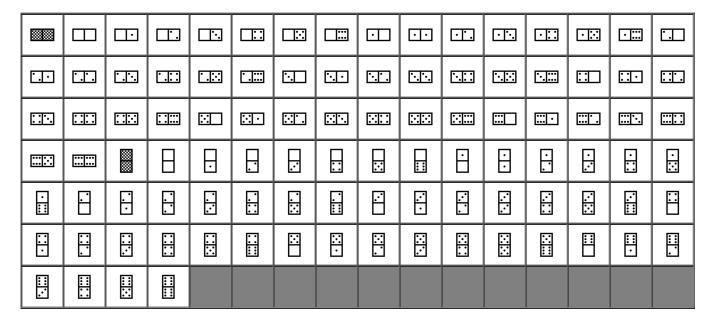
25A0-25FF Geometric Shapes



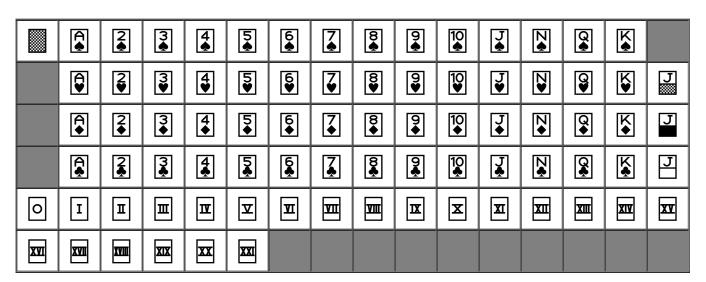
1F000-1F02F Mahjong Tiles



1F030-1F09F Domino Tiles



1F0A0-1F0FF Playing Cards



1FB00-1FBFF Symbols for Legacy Computing

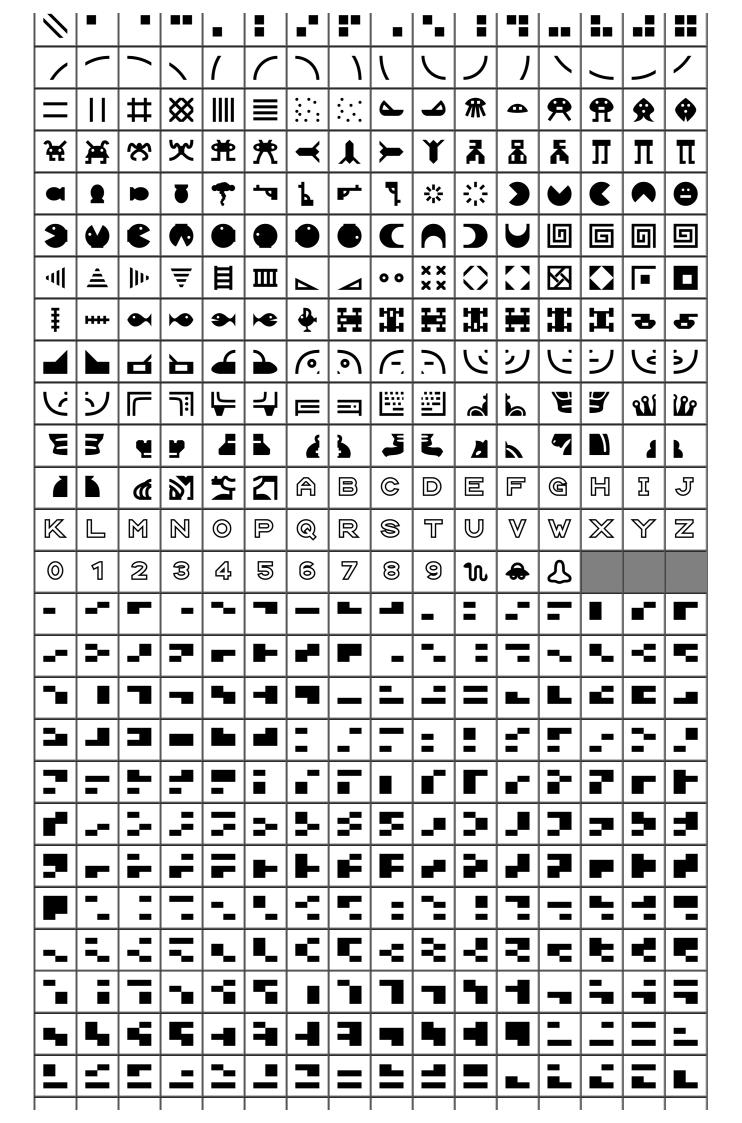
The Symbols for Legacy Computing block, introduced in Unicode 13.0, contains characters from the best-known 8-bit and 16-bit microcomputers, most of the characters from teletext, and only the most useful characters from lesser-known 8-bit microcomputers. Together with characters from versions of Unicode prior to 13.0, this block enables complete support for character sets from Acorn, Apple, Atari, Commodore, Minitel, MSX, Sinclair, Tandy, and Tangerine.

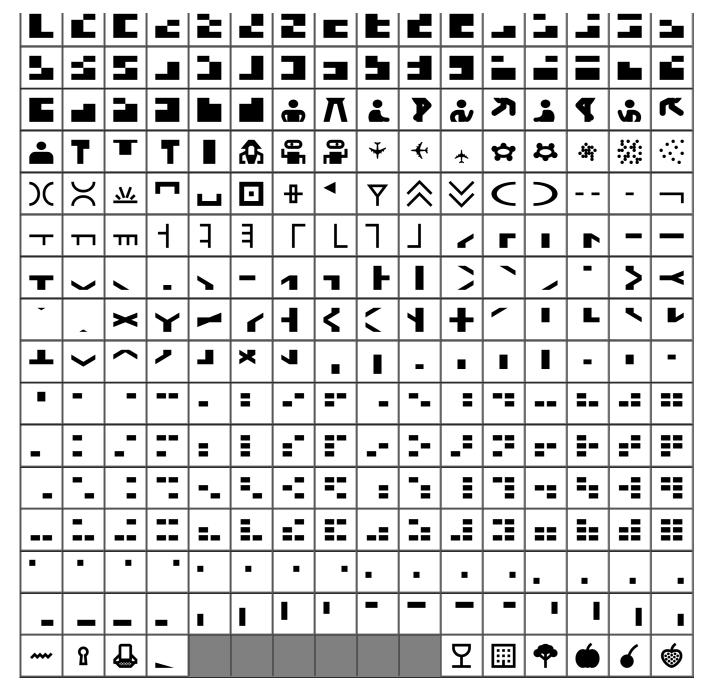
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1CC00-1CEBF Symbols for Legacy Computing Supplement

The Symbols for Legacy Computing Supplement block, approved for a future version of Unicode but not yet published (and therefore subject to change), contains characters from lesser-known 8-bit microcomputers, characters from HP terminal character sets and early versions of Smalltalk, and separated block mosaic characters from teletext. Together with the Symbols for Legacy Computing block and characters from versions of Unicode prior to 13.0, this block enables support for character sets from Amstrad, HP, Kaypro, Mattel, Ohio Scientific, Robotron, Sharp, Smalltalk, and Teletext. It covers the long tail of legacy character set support.

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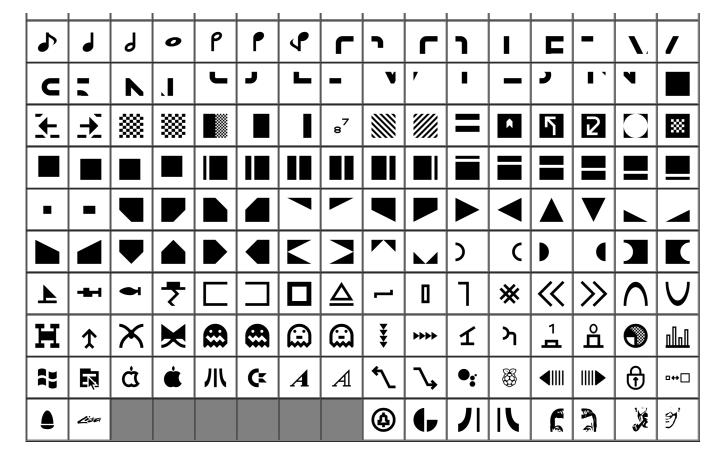




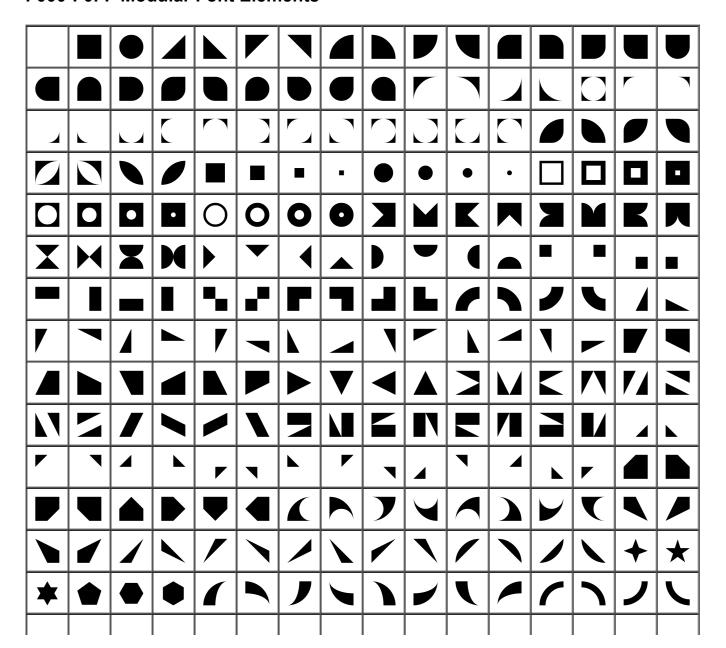
FFC00-FFCFF Symbols for Legacy Computing Appendix

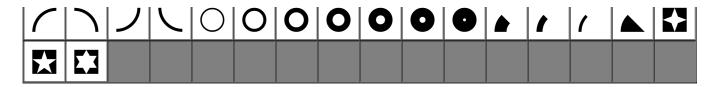
This range of the Private Use Area contains characters from legacy computers, broadcast standards, and display technologies investigated by the Terminals Working Group (the group which proposed the characters in the Symbols for Legacy Computing blocks) but determined to be speculative (they might have existed on some platform at some point but there is no evidence), dubious (there is evidence they might exist but it's not clear if they were ever actually implemented and used, or there is evidence they exist but no way to identify them), or unencodable (they are IP-encumbered, too similar to existing characters or character sequences, violate some other principle of the Unicode Standard, or are otherwise unlikely to be accepted).

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F000-F0FF Modular Font Elements





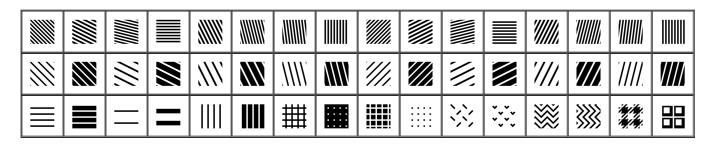
F100-F1FF Modular Font Elements Extended

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F210-F23F Fill Patterns



F240-F27F Shade Quadrants

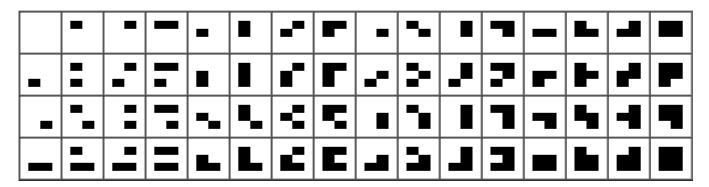
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F280-F2BF Sixel Graphics

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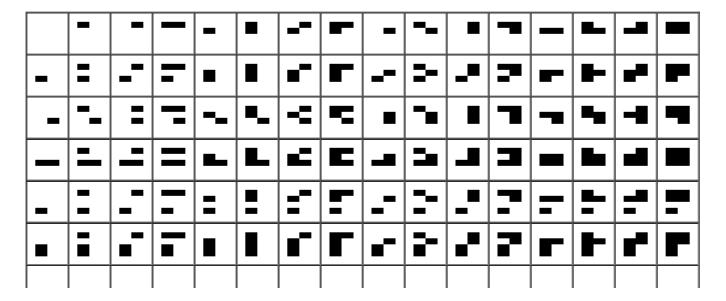
F2C0-F2FF Block Sextants

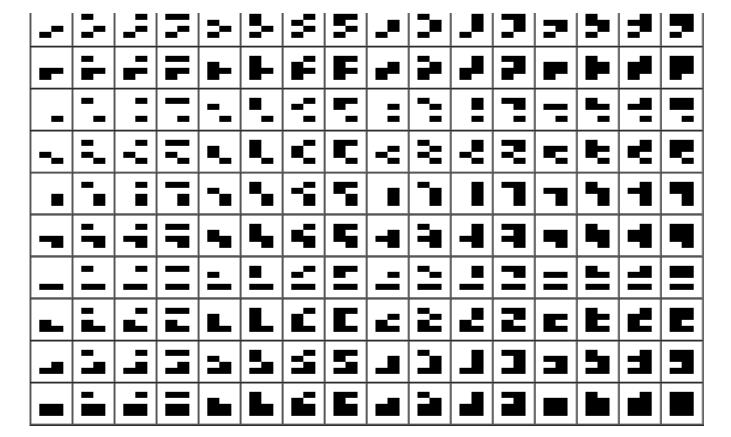
These characters are deprecated. The equivalent characters in Symbols for Legacy Computing should be used instead.



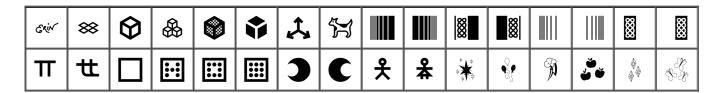
F300-F3FF Block Octants

These characters will be deprecated once Symbols for Legacy Computing Supplement is published in a future version of Unicode.



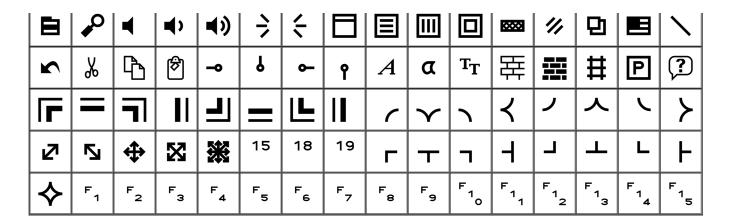


F600-F61F Kreative Software Private Use Area

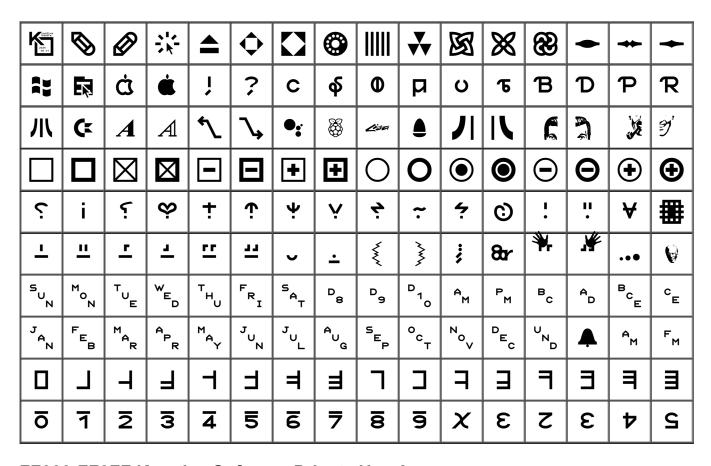


F700-F7FF Kreative Software Private Use Area

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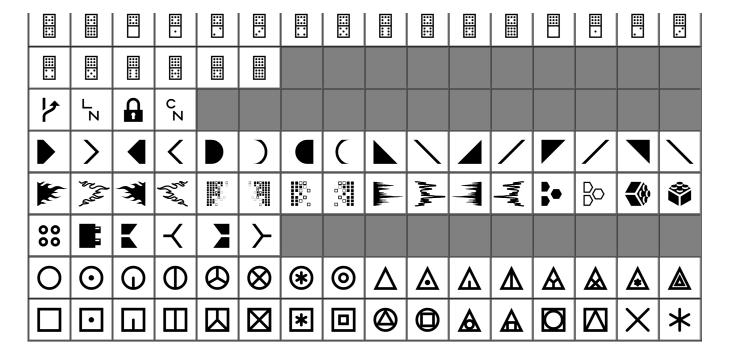


F800-F89F Kreative Software Private Use Area



FF000-FF0FF Kreative Software Private Use Area

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FF100-FF1FF Kreative Software Private Use Area

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FF700-FF7FF Seven-Segment Display Patterns

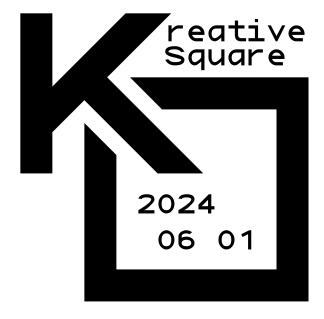
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Kreative Square does contain some characters outside these ranges, though since it was not designed with other ranges in mind, coverage will be incomplete and glyphs may not be the prettiest.

Version Indicator

F800 is mapped to	a glyph indic	cating the version	of the font in use:
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Most Recent Version: Installed Version:



Other Fonts in the Kreative Kore Series

Constructium is a fork of SIL Gentium designed specifically to support constructed scripts.

Fairfax HD is a halfwidth scalable monospace font with wide coverage of Unicode and support for constructed scripts, pseudographics and semigraphics, and private use characters.

Fairfax is the original 6x12 bitmap font that inspired Fairfax HD.

Home - About - Site Map

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