

SIRTX Font

	_0	_1	_2	_3	_4	_5	_6	_7	_8	_9	_A	_B	_C	_D	_E	_F
2_	U+0020 SPACE	U+0021 EXCLAMATION MARK	U+0022 QUOTATION MARK	U+0023 NUMBER SIGN	U+0024 DOLLAR SIGN	U+0025 PERCENT SIGN	U+0026 AMPERSAND	U+0027 APOSTROPHE	U+0028 LEFT PARENTHESIS	U+0029 RIGHT PARENTHESIS	U+002A ASTERISK	U+002B PLUS SIGN	U+002C COMMA	U+002D HYPHEN-MINUS	U+002E FULL STOP	U+002F SOLIDUS
3_	U+0030 DIGIT ZERO	U+0031 DIGIT ONE	U+0032 DIGIT TWO	U+0033 DIGIT THREE	U+0034 DIGIT FOUR	U+0035 DIGIT FIVE	U+0036 DIGIT SIX	U+0037 DIGIT SEVEN	U+0038 DIGIT EIGHT	U+0039 DIGIT NINE	U+003A COLON	U+003B SEMICOLON	U+003C LESS-THAN SIGN	U+003D EQUALS SIGN	U+003E GREATER-THAN SIGN	U+003F QUESTION MARK
4_	U+0040 COMMERCIAL AT	U+0041 LATIN CAPITAL LETTER A	U+0042 LATIN CAPITAL LETTER B	U+0043 LATIN CAPITAL LETTER C	U+0044 LATIN CAPITAL LETTER D	U+0045 LATIN CAPITAL LETTER E	U+0046 LATIN CAPITAL LETTER F	U+0047 LATIN CAPITAL LETTER G	U+0048 LATIN CAPITAL LETTER H	U+0049 LATIN CAPITAL LETTER I	U+004A LATIN CAPITAL LETTER J	U+004B LATIN CAPITAL LETTER K	U+004C LATIN CAPITAL LETTER L	U+004D LATIN CAPITAL LETTER M	U+004E LATIN CAPITAL LETTER N	U+004F LATIN CAPITAL LETTER O
5_	U+0050 LATIN CAPITAL LETTER P	U+0051 LATIN CAPITAL LETTER Q	U+0052 LATIN CAPITAL LETTER R	U+0053 LATIN CAPITAL LETTER S	U+0054 LATIN CAPITAL LETTER T	U+0055 LATIN CAPITAL LETTER U	U+0056 LATIN CAPITAL LETTER V	U+0057 LATIN CAPITAL LETTER W	U+0058 LATIN CAPITAL LETTER X	U+0059 LATIN CAPITAL LETTER Y	U+005A LATIN CAPITAL LETTER Z	U+005B LEFT SQUARE BRACKET	U+005C REVERSE SOLIDUS	U+005D RIGHT SQUARE BRACKET	U+005E CIRCUMFLEX ACCENT	U+005F LOW LINE
6_	U+0060 GRAVE ACCENT															
7_												U+007B LEFT CURLY BRACKET	U+007C VERTICAL LINE	U+007D RIGHT CURLY BRACKET	U+007E TILDE	
A_		U+00A1 INVERTED EXCLAMATION MARK	U+00A2 CENT SIGN		U+00A4 CURRENCY SIGN	U+00A5 YEN SIGN	U+00A6 BROKEN BAR	U+00A7 SECTION SIGN					U+00AC NOT SIGN			
B_	U+00B0 DEGREE SIGN	U+00B1 PLUS-MINUS SIGN	U+00B2 SUPERSCRIPT TWO	U+00B3 SUPERSCRIPT THREE		U+00B5 MICRO SIGN	U+00B6 PILCROW SIGN	U+00B7 MIDDLE DOT		U+00B9 SUPERSCRIPT ONE			U+00BC VULGAR FRACTION ONE QUARTER	U+00BD VULGAR FRACTION ONE HALF	U+00BE VULGAR FRACTION THREE QUARTERS	U+00BF INVERTED QUESTION MARK
C_							U+00C6 LATIN CAPITAL LETTER AE									
D_								U+00D7 MULTIPLICATION SIGN								U+00DF LATIN SMALL LETTER SHARP S
E_																U+00EF LATIN SMALL LETTER I WITH DIAERESIS
F_								U+00F7 DIVISION SIGN								
3A_			U+03A3 GREEK CAPITAL LETTER SIGMA				U+03A6 GREEK CAPITAL LETTER PHI				U+03A9 GREEK CAPITAL LETTER OMEGA					

21C_								↔ U+21C7 "x21x87x87" LEFTWARDS PAIRED ARROWS	↔ U+21C9 "x21x87x89" RIGHTWARDS PAIRED ARROWS												
21F_		↖ U+21F1 "x21x87x81" NORTH WEST ARROW TO CORNER																			
220_								€ U+2208 "x22x88x88" ELEMENT OF	€ U+220A "x22x88x8A" SMALL ELEMENT OF		■ U+220E "x22x88x8E" END OF PROOF	∏ U+220F "x22x88x8F" N-ARY PRODUCT									
221_												∞ U+221E "x22x88x9E" INFINITY									
222_	∠ U+2220 "x22x88x90" ANGLE	∠ U+2221 "x22x88x91" MEASURED ANGLE																			
223_							∴ U+2234 "x22x88xB4" THEREFORE														
225_							⋮ U+2254 "x22x89x94" COLON EQUALS	⋮ U+2255 "x22x89x95" EQUALS COLON		≈ U+2259 "x22x89x99" ESTIMATES											
226_	≠ U+2260 "x22x89xA0" NOT EQUAL TO	≡ U+2261 "x22x89xA1" IDENTICAL TO	≠ U+2262 "x22x89xA2" NOT IDENTICAL TO				≤ U+2264 "x22x89xA4" LESS-THAN OR EQUAL TO	≥ U+2265 "x22x89xA5" GREATER-THAN OR EQUAL TO													
228_																				◻ U+228F "x22x8AxB8" SQUARE IMAGE OF	
229_	◻ U+2290 "x22x8Ax90" SQUARE ORIGINAL OF						◻ U+2293 "x22x8Ax93" SQUARE CAP	◻ U+2294 "x22x8Ax94" SQUARE CUP													
22A_							⤵ U+22A4 "x22x8AxA4" DOWN TACK	⤴ U+22A5 "x22x8AxA5" UP TACK													
22C_	∧ U+22C0 "x22x8Bx80" N-ARY LOGICAL AND	∨ U+22C1 "x22x8Bx81" N-ARY LOGICAL OR																			
230_																				🏠 U+2302 "x23x8Cx82" HOUSE	
231_																				🕒 U+231B "x23x8Cx9B" HOURGLASS	
236_																				⋮ U+2368 "x23x8Fx68"	

