Symbola

Symbola, version 9.17, July 2017 Symbola is free for any use

Unicode Fonts for Ancient Scripts George Douros

version notes

- ✓ Complete Latin, Greek, Cyrillic, Coptic, Phonetic and Combining Marks' blocks (≈ 1700 new glyphs);
- ✓ Symbols and characters (88 new glyphs) introduced in Unicode 10;
- ✓ OpenType features of Small Caps, Small Capitals From Capitals, Superscripts and Subscripts for the following characters:
 - 0123456789 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n o p q r s t u v w x y z A B Γ Δ E Z H Θ I K Λ M N Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ω α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ ς σ τ υ φ χ ψ ω 6 θ φ ω ς κ υ ς;
- ✓ Mathematical Standardized Variants, Old Style Figures, Numerators, Denominators, Fractions and basic Latin Ligatures;
- ✓ Scan lines (23BA...23BD) are designed 'unified' with other (203E, 2013, 005F) relevant glyphs: ¯---_
- ✓ Spaces and control characters may be graphically displayed by transposition to Plane-15. For example, the zero-width joiner U+0200D can be displayed as U+F200D = [79], or the null notehead U+1D159 as U+FD159 = [79];
- X CJK Symbols and Punctuation, Vertical Forms, CJK Compatibility Forms, Small Form Variants and variants for a few odd chatacters have been dropped.

general notes

- ! Different weights or styles of Symbola are not considered. The Mathematical Alphanumeric Symbols (1D400.. 1D7FF) block contains such letters with the semantics of UTReport 25: 'Unicode Support of Mathematics'; see also p. 770 of "The Unicode Standard Version 9.00 Core Specification".
- ? OpenType is not supported by all Operating Systems and applications.
- ? Screen appearance of hinted or unhinted Symbola depends on the actual OS and application used.

blocks covered

- BMP Basic Latin, Latin-1 Supplement, Latin Extended-A, Latin Extended-B, IPA Extensions, Spacing Modifier Letters, Combining Diacritical Marks, Greek and Coptic, Cyrillic, Cyrillic Supplement, Combining Diacritical Marks Extended, Cyrillic Extended-C, Phonetic Extensions, Phonetic Extensions Supplement, Combining Diacritical Marks Supplement, Latin Extended Additional, Greek Extended, General Punctuation, Superscripts and Subscripts, Currency Symbols, Combining Diacritical Marks for Symbols, Letterlike Symbols, Number Forms, Arrows, Mathematical Operators, Miscellaneous Technical, Control Pictures, Optical Character Recognition, Enclosed Alphanumerics, Box Drawing, Block Elements, Geometric Shapes, Miscellaneous Symbols, Dingbats, Miscellaneous Mathematical Symbols-A, Supplemental Arrows-A, Braille Patterns, Supplemental Arrows-B, Miscellaneous Mathematical Symbols-B, Supplemental Mathematical Operators, Miscellaneous Symbols and Arrows, Latin Extended-C, Coptic, Cyrillic Extended-A, Supplemental Punctuation, Yijing Hexagram Symbols, Cyrillic Extended-B, Latin Extended-D, Latin Extended-E, Alphabetic Presentation Forms, Variation Selectors, Combining Half Marks, Specials;
- SMP Aegean Numbers, Ancient Greek Numbers, Ancient Symbols, Phaistos Disc, Coptic Epact Numbers, Byzantine Musical Symbols, Musical Symbols, Ancient Greek Musical Notation, Tai Xuan Jing Symbols, Counting Rod Numerals, Mathematical Alphanumeric Symbols, Mahjong Tiles, Domino Tiles, Playing Cards, Enclosed Alphanumeric Supplement, Enclosed Ideographic Supplement, Miscellaneous Symbols and Pictographs, Emoticons, Ornamental Dingbats, Transport and Map Symbols, Alchemical Symbols, Geometric Shapes Extended, Supplemental Arrows-C, Supplemental Symbols and Pictographs.

Character Repertoire

NUL SOH STX ETX EOT ENQ ACK BEL BS HT LF VT FF CR SO SI DLE DC1 DC2 DC3 DC4 NAK SYN ETB CAN EM SUB ESC F5 GS RS US SP ! " # \$ % & ' () * + , - . / 0 1 2 3 4 5 6 7 8 9 : ; <=> ? @ A B C D E F G H I J K L M N O P Q R S T U V W X Y Z [\setminus] \hat{a} \hat{b} \hat{c} \hat{d} \hat{e} \hat{f} \hat{g} \hat{h} \hat{i} \hat{j} \hat{k} \hat{l} \hat{m} \hat{n} \hat{o} \hat{p} \hat{q} \hat{r} \hat{s} \hat{t} \hat{u} \hat{v} \hat{v} NBH IND NEL SSA ESA HTS HTJ VTS PLD PLU RI SS2 SS3 DCS PU1 PU2 STS CCH MW SPA EPA SOS XXX SCI [CSI] ST [OSC] PM [APC] NB | ¢ £ α ¥ | § " © a « ¬ [SHY] a © o ± 2 3 ′ μ ¶ • , 1 o » 1 /4 1 /2 $3\!\!4$ ¿ À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï Đ Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ßàáâãäåæçèéêëìíîïðñòóôõö÷øùúûüýþÿĀāĂ㥹 ĆćĈĉĊČČČČĎďĐđĒēĔĕĖĖĢĚĞĜĝĞĞĞĞĤĤĦħĨĩ ĪīĬĬĮįİıIJijĴĵĶķĸĹĺĻļĽľĿŀŁŀŃńŅņŇň'nŊŋŌōŎŏŐ $\hat{\mathbf{w}} \hat{\mathbf{y}} \hat{\mathbf{y}} \hat{\mathbf{z}} \hat{\mathbf{$ ς ξ ξ Σ Υ Υ Υ Υ Υ Τ † Τ † Τ † Τ U u U Υ γ Σ z 3 ξ ξ $\ddot{\mathbb{U}}$ $\ddot{\mathbb{$ ÆæØøÄäÂâÈëÊêÏïÎîÖöÖôŘïŘîÜüÛûŞṣṬţ33ĂĂŊ d 8 × Z z Å å Ę ę Ö ö Õ õ Ò ò Ö ö Ÿ y l n t l d cp A C ¢ Ł T ş z ? 2 B U firidy x x 2 p b t 8 x 3 x 6 e b b 2 c d a b 2 c d a b 4 x Y a p b f f x X 4 | β w w m m n u n o e o φ ι Ι ι r r ι l u u δ l t f n o o v w ų a z z 3 3 7 5 5 С ⊙ в в сf н ј х г сf 5 5 cz cfz cfz cfz ts tf tc fiŋ ls k Ж ⊏ ү ү ү ^{h h ј г г ц в} ΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΪΫάέἡίΰαβγδεζ ηθικλμνξοπρς στυφχψωϊ ΰ ό ύ ώ Κ΄ β θ Υ Ύ Ϋ φ τι χ Ο ρςς ЁЪЃЄSІÏ ЈЉЊЋЌЍЎЏАБВГДЕЖЗИЙКЛМНОП РСТУФХЦЧШШЪЫЬЭЮЯабвгдежзийклмноп рстуфхцчшщъыьэюяѐёћѓеѕіїільћќѝўџѠѡЪѣ ѤѥѦѧѨѩѪѫѬѭѮѯѰҹѲѳѴѵѶѷѸѹѺѻѽ҇ѽѾѿҀҁ ҂҇҇҇҇҈҅҈҅҈҅҈ҊҋҌьҎҎҐӷӺӻҔҕҖҗҘҙҚқҜҝҞҝҠҡЦ ң Ҥ ҥ Ҧ ҧ Ҩ ҩ Ҫ ҫ Ҭ ҭ Ү ү Ұ ұ Ҳ ҳ Ҵ ҵ Ҷ ҷ Ҹ ҹ Һ һ Ҽ ҽ Ҿ ҿ I Ӂ ӂӃӄӅӆӉӈҊҋӋӌӍӎӷӐӑӒӔӕӖӗӚӛӚӭӜӝӞӟӠӡӢ ӣӤӥӦӧѲѳӪӫӬӭӮӯӰӳӲӳӴӵӶӷӸӹӺӻӼӽӾӿ҆҃а҅҅҅҅҅҅҅҅҅҅ѽ҅҅ ЗзЗзЛьны Ссттееллихх Кржже Qq Wwккл ္ှ္[©]္္° ္ © вдос 1 m Ъ ҍ 8 а ж ж в с о в е з і ј к Ł м и о э ο ο ∞ ∞ 8 ^ _ РЯНТИБ: БИИХІН ВЕЗ БИИДА ФУГЛПРФЛ А ЖВВВ БЕЗ СНІЈК L М N MOSPRTUWaraæbdeəεзgikmŋoɔヘυptu¤wv&βγδφχ_{iruvβ} $\mathring{\tilde{}} \ \mathring{\tilde{}} \ \mathring$ þ B b Ć ć Ď d D d D d D d D d È è É é Ę e Ę e ĕ ĕ F f G g H h Ḥ ḥ H h ņ Ő Ő Ö Ö Ö Ö Ó Ó Ó Ý Ý P P R r R r R r R r R r S s S s Š š Š s Š t T t T t T t T $\hat{Z}\;\hat{z}\;Z\;z\;\underline{Z}\;\underline{z}\;\underline{h}\;\ddot{t}\;\mathring{w}\;\mathring{y}\;\mathring{a}\;\mathring{f}\;f\;\mathcal{B}\;\delta\;\dot{A}\;\hat{a}\;\mathring{A}\;\mathring{a}\;\widetilde{A}\;\widetilde{a}\;\widetilde{A}\;\widetilde{a}\;\widetilde{A}\;\widetilde{a}\;\widetilde{A}\;\widetilde{a}\;\widetilde{A}\;\widetilde{a}\;\mathring{A}\;\widetilde{a}\;\mathring{A}\;\mathring{a}$ ộ Ó ớ Ò ở Ở ở Õ ỡ ợ ợ Ų ụ Ủ ủ Ú ứ Ù ử Ů ử Ũ ữ Ų ự Y ỳ Y y Y ỷ Ỹ ỹ "Ε ἡ ἡ ἢ ἡ ἤ ἦ ἦ Ἰ 'H 'H 'H 'H 'H 'H TH ἰ ἱ ἳ ἱ ἵ ἵ ῗ ἶ Ἰ ʿI 'I 'I 'I 'I 'I T l ŏ [WJ] f() [X] $_2$ [+] [LRI] [RLI] [FSI] [PDI] $_5$ [SS] [AFS] [AFS] [NA] [NO] $_6$ 0 i 4 5 6 7 8 9 + - = () n $_6$ 1 2 ₭₮₴₰₱₲₳₴₵₶₷₸₹₺₯₼₽₾₿₸₸₲₲₸₸₫₡₡₺₻₻₢₢₺ S G G A A G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G G $\mathscr{I}\mathfrak{I}\mathscr{L}\ell \Leftrightarrow \mathbb{N} \overset{\mathbf{N}_{\underline{0}}}{\mathbb{Q}} \mathscr{B} \mathscr{P} \mathbb{P} \mathbb{Q} \mathscr{R} \mathfrak{R} \mathbb{R} \overset{\mathbf{R}}{\mathbb{R}} \overset{\mathbf{K}}{\mathbb{R}} \overset{\mathbf{SM}}{\mathbb{R}} \overset{\mathbf{TM}}{\mathbb{Q}} \overset{\mathbf{X}}{\mathbb{Z}} \overset{\mathbf{Z}}{\mathfrak{I}} \Omega \overset{\mathbf{U}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \Omega \overset{\mathbf{U}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \Omega \overset{\mathbf{U}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf{U}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \Omega \overset{\mathbf{U}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf{Z}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf{Z}}{\mathfrak{I}} \overset{\mathbf$ $\mathbf{e}\,e\,\mathcal{E}\,\mathcal{F}\mathbf{H}\,\mathcal{M}_{o}\,\mathbf{eta}$ ЛГГСЗ $\pi\,\gamma\,\Gamma\,\Pi\,\Sigma$ ЭПЛЛ $\mathcal{D}\,\mathcal{d}\,e\,i\,j\,$ $\mathbf{e}\,\gamma\,\mathcal{F}_{\mathbf{S}\,\mathbf{H}}$

w 1/7 1/9 1/10 1/3 2/3 1/5 2/5 3/5 4/5 1/6 5/6 1/8 3/8 5/8 7/8 1/I II III IV V VI VII VIII IX X XI XII L C D M i ii ii iv v vi vii vii ii ix x x xi xii l c d m \bigcirc D \bigcirc D \bigcirc C \downarrow $\vdash \downarrow \uparrow \leftrightarrow \leftrightarrow \leftrightarrow \leftrightarrow \not \land \uparrow \uparrow \downarrow \downarrow \downarrow \downarrow \leftarrow \land \land \nwarrow \not \vdash \not \vdash \land \circlearrowleft \leftarrow \vdash \uparrow \rightarrow$ $\lesssim \gtrsim \sharp \ \sharp \leqslant \prec \succ \preccurlyeq \succ \precsim \succsim \ \varkappa \ \lor$ $\rangle \boxtimes \bigcirc \bowtie \bowtie = \sqcup + \triangleright \vdash \sqcup \vee \bot \Box \boxminus \boxdot \boxdot \boxdot \boxdot \boxdot \bigcirc + + \square \boxtimes \boxdot \varTheta + +$ ¨¨¨Ο̈Ψ⊄~>¬♥θ↑;ឳ?∀Αιρωαειωασ≮↓υπ♀♦° a... aa ﴿ 1 C W NUL SON STX ETX EOT ENQ ACK BEL BS HT LF VT FF CR SO SI DLE DC1 DC2 DC3 " || " ... \ 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. (a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z) A B C D E F Gf g h i j k l m n o p q r s t u v w x y z 0 1 2 **13 49 55 66 77 88 99 100 00 ---**

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[♠] [※] [※] [⑥] [Ⅲ] 0. 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, ① (①) (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) (S) (C) (R) (G) W A B C D E F G H I J K L M N O P Q R S T U V W X Y Z HV MV SD SS PPV WC A B G D B G B B G D M N O L M N O P Q R S T U V W X Y Z X IC PA SA AB WC D CL FREE ID NEW NG OK SOS UP! VS 3D 2nd 2K 4K 8K 5.1 7.1 22.2 60P 120P d HC HDR His Loss less WO A B C D E F G H I J K L M N O P Q R S T U V [終] 生] 販| 声| 吹| 演| 投| 捕| 一| 三| 遊| 左| 中| 右| 指| 走| 打| 禁| 空| 合| 満| 有| 月| 申 割 宮 配 本 三 二 安 点 打 盗 勝 敗 得 可 筛 器 会 鬱 義 禁 🎉 🖊 🕍 <u>~ / ♥ / / ♥ ▲ 春 森 暦 愛 曲 冬 画 端 4 今 歳 命 録 』 司 団 第</u>

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