CJK Symbols and Punctuation

Range: 3000-303F

This file contains an excerpt from the character code tables and list of character names for *The Unicode Standard, Version 16.0*

This file may be changed at any time without notice to reflect errata, or other updates to the Unicode Standard. See https://www.unicode.org/errata/ for an up-to-date list of errata.

See https://www.unicode.org/charts/ for access to a complete list of the latest character code charts. See https://www.unicode.org/charts/PDF/Unicode-16.0/ for charts showing only the characters added in Unicode 16.0. See https://www.unicode.org/Public/16.0.0/charts/ for a complete archived file of character code charts for Unicode 16.0. See https://www.unicode.org/charts/About.html#Conventions for conventions used in these code charts, and other general information.

Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 16.0 but do not provide all the information needed to fully support individual scripts using the Unicode Standard. For a complete understanding of the use of the characters contained in this file, please consult the appropriate sections of The Unicode Standard, Version 16.0, online at https://www.unicode.org/versions/Unicode16.0.0/, as well as the Unicode Standard Annexes, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

See https://www.unicode.org/ucd/ and https://www.unicode.org/reports/

A thorough understanding of the information contained in these additional sources is required for a successful implementation.

Fonts

The shapes of the reference glyphs used in these code charts are not prescriptive. Considerable variation is to be expected in actual fonts.

See https://www.unicode.org/charts/fonts.html for a list.

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	300	301	302	303
0	3000	3010	3020	3030
1	3001	3011	3021	3031
2	O 3002	3012	3022	3032
3	// 3003	3013	3023	3033
4	3004	3014	3024	3034
5	3005	3015	3025	3035
6	3006	3016	3026	3036
7	3007	3017	3027	3037
8	3008	3018	3028	3038
9	3009	3019	Y 3029	3039
Α	300A	301A	302A	₩ 303A
В	300B	301B	302B	303B
С	300C	301C	ූ 302C	303C
D	300D	301D	302D	~\ 303D
E	300E	301E	• \(\)	[¥] 303E
F	300F	301F	302F	303F

300E

300F

CJK symbols and punctuation CJK brackets LEFT BLACK LENTICULAR BRACKET RIGHT BLACK LENTICULAR BRACKET → 0020 sp space 3011 ≈ <wide> 0020 [sp **CJK symbols** 3001 **IDEOGRAPHIC COMMA** 3012 〒 POSTAL MARK • in Chinese, delimits items in a list or series → 20B8 **T** tenge sign \rightarrow 002C, comma \rightarrow 2AE7 \mp short down tack with overbar \rightarrow FF0C, fullwidth comma → 1F3E3 🗐 japanese post office → FF64、 halfwidth ideographic comma 3013 GETA MARK \sim 3001 FE00 、 corner-justified form • substitute for ideograph not in font ~ 3001 FE01 > centered form • editorial convention to represent ideographic 3002 。 **IDEOGRAPHIC FULL STOP** \rightarrow 002E. full stop \rightarrow 25A1 \square white square \rightarrow FF0E. fullwidth full stop → 1F7F0 **=** heavy equals sign → FF61 o halfwidth ideographic full stop **CJK brackets** ~ 3002 FE00 。 corner-justified form ~ 3002 FE01 ° centered form 3014 LEFT TORTOISE SHELL BRACKET 3015 RIGHT TORTOISE SHELL BRACKET 3003 // **DITTO MARK** → 2033 " double prime 3016 LEFT WHITE LENTICULAR BRACKET 3004 (2) JAPANESE INDUSTRIAL STANDARD SYMBOL 3017 RIGHT WHITE LENTICULAR BRACKET 3018 LEFT WHITE TORTOISE SHELL BRACKET 3005 IDEOGRAPHIC ITERATION MARK → 206A4 々 → 27EC (mathematical left white tortoise shell → 16FE0 3 tangut iteration mark) IDEOGRAPHIC CLOSING MARK 3019 RIGHT WHITE TORTOISE SHELL BRACKET 3006 → 27ED) mathematical right white tortoise shell \rightarrow 4F44 \rightarrow brackét 3007 IDEOGRAPHIC NUMBER ZERO LEFT WHITE SOUARE BRACKET 301A → 20DD ⑤ combining enclosing circle = left abstract syntax bracket \rightarrow 25CB O white circle → 27E6 | mathematical left white square \rightarrow 25EF \bigcirc large circle bracket **CJK angle brackets** 301B RIGHT WHITE SQUARE BRACKET 3008 LEFT ANGLE BRACKET = right abstract syntax bracket → 27E7 mathematical right white square → 003C < less-than sign bracket → 2039 < single left-pointing angle quotation mark **CJK** punctuation → 2329 〈 left-pointing angle bracket 301C \sim **WAVE DASH** → 27E8 (mathematical left angle bracket This character was encoded to match JIS C 6226- \rangle 3009 **RIGHT ANGLE BRACKET** 1978 1-33 "wave dash". → 003E > greater-than sign → 2053 ~ swung dash → 203A > single right-pointing angle quotation → 3030 \www wavy dash mark \rightarrow FF5E \sim fullwidth tilde → 232A > right-pointing angle bracket REVERSED DOUBLE PRIME QUOTATION MARK 301D → 27E9) mathematical right angle bracket • sometimes depicted as double prime 300A LEFT DOUBLE ANGLE BRACKET quotation mark → 00AB « left-pointing double angle quotation → 201C" left double quotation mark mark → 2036 " reversed double prime → 27EA 《 mathematical left double angle 301E **DOUBLE PRIME QUOTATION MARK** bracket • this is a mistaken analogue to 201D "; 301F > 300B » RIGHT DOUBLE ANGLE BRACKET is preferred → 00BB » right-pointing double angle → 201D" right double quotation mark → 2033" double prime quotation mark → 27EB » mathematical right double angle 301F > LOW DOUBLE PRIME QUOTATION MARK brackét • may be depicted as low inverse double prime **CJK corner brackets** quótation mark The CJK corner brackets, which function as auotation marks. **CJK symbol** are not recommended for general-purpose corner brackets. 3020 TO POSTAL MARK FACE See the ceiling and floor characters, instead. **Suzhou numerals** 300C LEFT CORNER BRACKET The Suzhou numerals (Chinese su1zhou1ma3zi) are special → 2308 [left ceiling numeric forms used by traders to display the prices of goods. 300D RIGHT CORNER BRACKET The use of "HANGZHOU" in the names is a misnomer. → 230B | right floor

3022

LEFT WHITE CORNER BRACKET

RIGHT WHITE CORNER BRACKET

HANGZHOU NUMERAL ONE

HANGZHOU NUMERAL TWO

3023	[1]	HANGZHOU NUMERAL THREE
3024	X	HANGZHOU NUMERAL FOUR
3025	8	HANGZHOU NUMERAL FIVE
3026		HANGZHOU NUMERAL SIX
3027	ᆣ	HANGZHOU NUMERAL SEVEN
3028	≐	HANGZHOU NUMERAL EIGHT
3029	文	HANGZHOU NUMERAL NINE

Combining tone marks

302A
DEOGRAPHIC LEVEL TONE MARK
302B
DEOGRAPHIC RISING TONE MARK
302C
DEOGRAPHIC DEPARTING TONE MARK
302D
DEOGRAPHIC ENTERING TONE MARK
302E
HANGUL SINGLE DOT TONE MARK
= single dot Bangjeom

302F
HANGUL DOUBLE DOT TONE MARK
= double dot Bangjeom

Other CJK punctuation

3030 \checkmark WAVY DASH \rightarrow 2307 \S wavy line \rightarrow 301C \sim wave dash

Kana repeat marks

These characters are only used in vertical writing of Japanese.

3031 VERTICAL KANA REPEAT MARK
3032 VERTICAL KANA REPEAT WITH VOICED SOUND
MARK

• implemented as glyphs that are two-em tall

3033 / VERTICAL KANA REPEAT MARK UPPER HALF 3034 / VERTICAL KANA REPEAT WITH VOICED SOUND

MARK UPPER HALF
 implemented as glyphs that are one-em tall and that combine with the following character to form ligated two-em glyphs for the

to form ligated two-em glyphs for the complete repeat marks VERTICAL KANA REPEAT MARK LOWER HALF

Other CJK symbols

3035

3036 🖶 CIRCLED POSTAL MARK

= symbol for type B electronics

• not used as a postal mark

→ 2B97 ▼ symbol for type a electronics

≈ 3012 〒 postal mark

3037 XX IDEOGRAPHIC TELEGRAPH LINE FEED SEPARATOR SYMBOL

Additional Suzhou numerals

≈ 5345 卅

Other CJK punctuation

303B \$ VERTICAL IDEOGRAPHIC ITERATION MARK 303C MASU MARK

informal abbreviation for Japanese -masu ending

→ 29C4 🛮 squared rising diagonal slash

303D [↑] PART ALTERNATION MARK

• marks the start of a song part in Japanese

Special CJK indicators

These are visibly displayed graphic characters, not invisible format control characters.

303E F IDEOGRAPHIC VARIATION INDICATOR

 visual indicator that the following ideograph is to be taken as a variant of the intended character

303F ☐ IDEOGRAPHIC HALF FILL SPACE

visual indicator of a screen space for half of an ideograph

Standardized Variation Sequences						
3001	7	IDEOGRAPHIC COMMA				
	3001					
	3001	corner-justified form				
	3001 FE00	,				
		centered form				
	3001 FE01					
3002		IDEOGRAPHIC FULL STOP				
	0					
	3002	corner-justified form				
	0					
	3002 FE00	centered form				
		centered form				
	3002 FE01					