# 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 7.0*

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

See http://www.unicode.org/charts/ for access to a complete list of the latest character code charts.
See http://www.unicode.org/charts/PDF/Unicode-7.0/ for charts showing only the characters added in Unicode 7.0.
See http://www.unicode.org/Public/7.0.0/charts/ for a complete archived file of character code charts for Unicode 7.0.

## Disclaimer

These charts are provided as the online reference to the character contents of the Unicode Standard, Version 7.0 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 7.0, online at http://www.unicode.org/versions/Unicode7.0.0/, as well as Unicode Standard Annexes #9, #11, #14, #15, #24, #29, #31, #34, #38, #41, #42, #44, and #45, the other Unicode Technical Reports and Standards, and the Unicode Character Database, which are available online.

*See http://www.unicode.org/ucd/ and http://www.unicode.org/reports/*

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

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

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*See http://www.unicode.org/pending/pending.html and http://www.unicode.org/alloc/Pipeline.html.*

|   | 300 | 301 | 302 | 303 |
|---|-----|-----|-----|-----|
| 0 | I D SP 3000 | 【 3010 | 〠 3020 | 〰 3030 |
| 1 | 、 3001 | 】 3011 | 〡 3021 | 〱 3031 |
| 2 | 。 3002 | 〒 3012 | 〢 3022 | 〲 3032 |
| 3 | 〃 3003 | 〓 3013 | 〣 3023 | 〳 3033 |
| 4 | 〄 3004 | 〔 3014 | 〤 3024 | 〴 3034 |
| 5 | 々 3005 | 〕 3015 | 〥 3025 | 〵 3035 |
| 6 | 〆 3006 | 〖 3016 | 〦 3026 | 〶 3036 |
| 7 | 〇 3007 | 〗 3017 | 〧 3027 | 〷 3037 |
| 8 | 〈 3008 | 〘 3018 | 〨 3028 | 〸 3038 |
| 9 | 〉 3009 | 〙 3019 | 〩 3029 | 〹 3039 |
| A | 《 300A | 〚 301A | 〪 302A | 〺 303A |
| B | 》 300B | 〛 301B | 〫 302B | 〻 303B |
| C | 「 300C | 〜 301C | 〬 302C | 〼 303C |
| D | 」 300D | 〝 301D | 〭 302D | 〽 303D |
| E | 『 300E | 〞 301E | 〮 302E | 〾 303E |
| F | 』 300F | 〟 301F | 〯 302F | 〿 303F |

## CJK symbols and punctuation

3000 ⎘ IDEOGRAPHIC SPACE
→ 0020 ⎘ space
≈ <wide> 0020 ⎘

3001 、 IDEOGRAPHIC COMMA
• in Chinese, delimits items in a list or series
→ 002C , comma
→ FF0C ， fullwidth comma

3002 。 IDEOGRAPHIC FULL STOP
→ 002E . full stop

3003 〃 DITTO MARK
→ 2033 ″ double prime

3004 ㈜ JAPANESE INDUSTRIAL STANDARD SYMBOL

3005 々 IDEOGRAPHIC ITERATION MARK

3006 〆 IDEOGRAPHIC CLOSING MARK

3007 〇 IDEOGRAPHIC NUMBER ZERO
→ 20DD ◌⃝ combining enclosing circle
→ 25CB ○ white circle
→ 25EF ◯ large circle

## CJK angle brackets

3008 〈 LEFT ANGLE BRACKET
→ 003C < less-than sign
→ 2039 ‹ single left-pointing angle quotation mark
→ 2329 〈 left-pointing angle bracket
→ 27E8 ⟨ mathematical left angle bracket

3009 〉 RIGHT ANGLE BRACKET
→ 003E > greater-than sign
→ 203A › single right-pointing angle quotation mark
→ 232A 〉 right-pointing angle bracket
→ 27E9 ⟩ mathematical right angle bracket

300A 《 LEFT DOUBLE ANGLE BRACKET
→ 00AB « left-pointing double angle quotation mark
→ 27EA ⟪ mathematical left double angle bracket

300B 》 RIGHT DOUBLE ANGLE BRACKET
→ 00BB » right-pointing double angle quotation mark
→ 27EB ⟫ mathematical right double angle bracket

## CJK corner brackets

*The CJK corner brackets, which function as quotation marks, are not recommended for general-purpose corner brackets. See the ceiling and floor characters, instead.*

300C 「 LEFT CORNER BRACKET
→ 2308 ⌈ left ceiling

300D 」 RIGHT CORNER BRACKET
• used as quotation marks
→ 230B ⌋ right floor

300E 『 LEFT WHITE CORNER BRACKET

300F 』 RIGHT WHITE CORNER BRACKET
• used as quotation marks

## CJK brackets

3010 【 LEFT BLACK LENTICULAR BRACKET

3011 】 RIGHT BLACK LENTICULAR BRACKET

## CJK symbols

3012 〒 POSTAL MARK
→ 1F3E3 🏣 japanese post office

3013 〓 GETA MARK
• substitute for ideograph not in font
• editorial convention to represent ideographic lacuna
→ 25A1 □ white square

## CJK brackets

3014 〔 LEFT TORTOISE SHELL BRACKET

3015 〕 RIGHT TORTOISE SHELL BRACKET

3016 〖 LEFT WHITE LENTICULAR BRACKET

3017 〗 RIGHT WHITE LENTICULAR BRACKET

3018 〘 LEFT WHITE TORTOISE SHELL BRACKET
→ 27EC ⟬ mathematical left white tortoise shell bracket

3019 〙 RIGHT WHITE TORTOISE SHELL BRACKET
→ 27ED ⟭ mathematical right white tortoise shell bracket

301A 〚 LEFT WHITE SQUARE BRACKET
= left abstract syntax bracket
→ 27E6 ⟦ mathematical left white square bracket

301B 〛 RIGHT WHITE SQUARE BRACKET
= right abstract syntax bracket
→ 27E7 ⟧ mathematical right white square bracket

## CJK symbols and punctuation

301C 〜 WAVE DASH
• This character was encoded to match JIS C 6226-1978 1-33 "wave dash". The JIS standards and some industry practice disagree in mapping.
→ 3030 〰 wavy dash
→ FF5E ～ fullwidth tilde

301D 〝 REVERSED DOUBLE PRIME QUOTATION MARK
• sometimes depicted as double prime quotation mark
→ 201C " left double quotation mark
→ 2036 ‶ reversed double prime

301E 〞 DOUBLE PRIME QUOTATION MARK
• this is a mistaken analogue to 201D " ; 301F 〟 is preferred
→ 201D " right double quotation mark
→ 2033 ″ double prime

301F 〟 LOW DOUBLE PRIME QUOTATION MARK
• may be depicted as low inverse double prime quotation mark

3020 〠 POSTAL MARK FACE

## Suzhou numerals

*The Suzhou numerals (Chinese su1zhou1ma3zi) are special numeric forms used by traders to display the prices of goods. The use of "HANGZHOU" in the names is a misnomer.*

3021 〡 HANGZHOU NUMERAL ONE

3022 〢 HANGZHOU NUMERAL TWO

3023 〣 HANGZHOU NUMERAL THREE

3024 〤 HANGZHOU NUMERAL FOUR

3025 〥 HANGZHOU NUMERAL FIVE

3026 〦 HANGZHOU NUMERAL SIX

3027 〧 HANGZHOU NUMERAL SEVEN

3028 〨 HANGZHOU NUMERAL EIGHT

3029 〩 HANGZHOU NUMERAL NINE

## Diacritics

302A ◌〪 IDEOGRAPHIC LEVEL TONE MARK

302B ◌〫 IDEOGRAPHIC RISING TONE MARK

302C ◌〬 IDEOGRAPHIC DEPARTING TONE MARK

302D ⃛ IDEOGRAPHIC ENTERING TONE MARK
302E ·○ HANGUL SINGLE DOT TONE MARK
= single dot Bangjeom
302F :○ HANGUL DOUBLE DOT TONE MARK
= double dot Bangjeom

**Other CJK symbols**

3030 ∼ WAVY DASH
→ 2307 ≀ wavy line
→ 301C ⁓ wave dash
3031 〱 VERTICAL KANA REPEAT MARK
3032 〲 VERTICAL KANA REPEAT WITH VOICED SOUND
MARK
• the preceding two semantic characters are
preferred to the following three glyphic forms
3033 〳 VERTICAL KANA REPEAT MARK UPPER HALF
3034 〴 VERTICAL KANA REPEAT WITH VOICED SOUND
MARK UPPER HALF
• the preceding two are glyphs used in
conjunction with the following glyph
3035 〵 VERTICAL KANA REPEAT MARK LOWER HALF
3036 〶 CIRCLED POSTAL MARK
≈ 3012 〒 postal mark
3037 〷 IDEOGRAPHIC TELEGRAPH LINE FEED
SEPARATOR SYMBOL

**Additional Suzhou numerals**

3038 〸 HANGZHOU NUMERAL TEN
≈ 5341 十
3039 〹 HANGZHOU NUMERAL TWENTY
≈ 5344 卄
303A 〺 HANGZHOU NUMERAL THIRTY
≈ 5345 卅

**Other CJK punctuation**

303B 〻 VERTICAL IDEOGRAPHIC ITERATION MARK
303C 〼 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
~ 303D FE0E text style
~ 303D FE0F emoji style

**Special CJK indicators**

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

303E 〾 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