List of Japanese typographic symbols

From Wikipedia, the free encyclopedia

This page lists **Japanese typographic symbols** that are not included in kana or kanji.

Contents

- 1 Repetition marks
- 2 Brackets and quotation marks
- 3 Phonetic marks
- 4 Punctuation marks
- 5 Other special marks
- 6 Organization-specific symbols
- 7 See also
- 8 References

Repetition marks



	JIS X 0208	JIS X 0213	Unicode	Name(s)	Usage
Q	2139	1-1-25	3005	noma (ノマ) kuma (クマ) kurikaeshi (繰り返し) dō no jiten (同の字点)	Kanji iteration mark. For example, 様様 could be written 様々. From 仝 (below).
仝	2138	1-1-24	4EDD	dō no jiten (同の字点)	Kanji repetition mark
`	2152	1-1-19	30FD	katakanagaeshi (かたかな がえし) kurikaeshi (くりかえし)	Katakana iteration mark
/"	2153	1-1-20	30FE		Katakana iteration mark with a dakuten (voiced consonant)
>	2154	1-1-21	309D	hiraganagaeshi (ひらがな がえし) kurikaeshi (くりかえし)	Hiragana iteration mark. For example, はは (haha) could be written はゝ.
7,,	2136	1-1-22	309E		Hiragana iteration mark with a dakuten (voiced consonant). For example, はば (haba) could be written はゞ.
//	2137	1-1-23	3003	nonoten (ノノ点)	Ditto mark. The name originates from resemblance to two katakana <i>no</i> characters $(\mathcal{I}\mathcal{I})$.
<			3031		Kana vertical repetition mark
\n'			3032		Kana vertical repetition mark with a dakuten
/		1-2-19 (top), 1-2-21 (bottom)	3033 (top), 3035 (bottom)	- kunojiten (くの字点)	Repetition mark used in vertical writing. It means repeat the previous two or more kana.
<i>/</i> .		1-2-20 (top), 1-2-21 (bottom)	3034 (top), 3035 (bottom)		Kunojiten with a dakuten

Brackets and quotation marks



List of Japanese typographic symbols - Wikipedia						
	JIS X 0208	JIS X 0213	Unicode	Name(s)	Usage	
Γ	2156, 2157	1-1-54, 1-1-55	300C, 300D	kagi (鉤, "hook") (not to be confused with kagi (鍵, "key")) kagikakko (鉤括弧, "hook brackets")	Usual Japanese quotation marks	
[]	2158, 2159	1-1-56, 1-1-57	300E, 300F	kagi (鉤) nijūkagikakko (二重鉤括 弧, "double hook brackets")	Japanese version of double quotes, often used when indicating a book title	
()	2169, 216A	1-1-42, 1-1-43	FF08, FF09	pāren (パーレン, "parenthesis") kakko (括弧) marugakko (丸括弧, "round brackets") shōkakko (小括弧, "small brackets")		
()	216C, 216E	1-1-44, 1-1-45	3014, 3015	kikkō (亀甲, "tortoise shell")	Used to insert comments into quoted text	
[]	216D, 216E	1-1-46, 1-1-47	FF3B, FF3D	kakko (括弧) kagikakko (かぎかっこ)		
{}	216F, 2170	1-1-48, 1-1-49	FF5B, FF5D	burēsu (ブレース, "brace") namikakko (波括弧, "wave brackets") nakakakko (中括弧, "middle brackets")		
〈 〉	2171, 2172	1-1-50, 1-1-51	3008, 3009	kakko (括弧) yamakakko (山括弧, "hill brackets") gyume (ギュメ, "guillemets") yamagata (山がた, "hill- shaped [symbol]")	The name gyume comes from guillemets	
«»	2173, 2174	1-1-52, 1-1-53	300A, 300B	kakko (括弧) nijūyamakakko (二重山括弧, "double hill brackets") nijūgyume (二重ギュメ, "double guillemets") nijūyamagata (二重山が		



2179, 217A	1-1-58, 1-1-59	3010, 3011	kakko (括弧) sumitsukikakko (すみつき かっこ)	Used in headings, for example in dictionary definitions Referred to as Lenticular brackets in English.
	1-2-58, 1-2-59	3016, 3017		
	1-2-56, 1-2-57	3018, 3019		
		301A, 301B		

Phonetic marks

	JIS X 0208	JIS X 0213	Unicode	Name(s)	Usage
つ	2443	1-4-35	3063	sokuon (促音, "double consonant")	Doubles the sound of the next consonant. For example, "かた" /kata/ becomes "かった" /katta/, and "ショク" /shoku/ becomes "ショック" /shokku/
ツ		1-5-35	30C4		
_	213C	1-1-28	30FC	chōonpu (長音符, "long sound symbol") onbiki (音引き) bōbiki (棒引き) bōsen (棒線, "bar line")	Indicates a lengthened vowel sound. Often used with katakana. The direction of writing depends on the direction of text.
,,	212B	1-1-11	3099 (standalone), 309B (combining)	dakuten (濁点, "voiced point") nigori (濁り, "voiced") ten-ten (点々, "dots")	Used with both hiragana and katakana to indicate a voiced sound. For example, ta (\mathcal{T}) becomes da (\mathcal{T}), shi (\mathcal{U}) becomes ji (\mathcal{U}).
0	212C	1-1-12	309A (standalone), 309C (combining)	handakuten (半濁点, "half- voice point") handaku (半濁, "half- voiced") maru (丸, "circle")	Used with hiragana and katakana to indicate a change from a <i>hahifuheho</i> sound to a <i>papipupepo</i> sound.

Punctuation marks



	JIS X 0208	JIS X 0213	Unicode	Name(s)	Usage
o	2123	1-1-3	3002	kuten (句点, "sentence point", "period") maru (丸, "circle", "small ball")	Marks the end of a sentence. Japanese equivalent of full stop or period.
`	2122	1-1-4	3001	tōten (読点, "reading point")	Japanese equivalent of a comma
•	2126	1-1-6	30FB	nakaguro (中黒, "middle black") potsu (ぽつ) nakaten (中点, "middle point")	Used to separate foreign words and items in lists. For example, if "ビルゲイツ" 'BillGates' is written instead of "ビル・ゲイツ" 'Bill Gates', a Japanese person unfamiliar with the names might have difficulty understanding which part represents the given name and which one represents the surname. This symbol is known as an interpunct in English.
=			30A0, FF1D	daburu haifun (ダブルハイ フン, "double hyphen")	Sometimes replaces an English en dash or hyphen when writing foreign words in katakana. It is also rarely used to separate given and family names, though the middle dot (<i>nakaguro</i>) is much more common in these cases. See also double hyphen.

Other special marks



DOCKET

Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

