

# Gentium Plus - Font Features

Gentium Plus is an OpenType-enabled font family that supports the Latin, Cyrillic, and Greek scripts. It includes a number of optional features that may be useful or required for particular uses or languages. This document lists all the available features.

These OpenType features are primarily specified using four-letter tags (e.g. 'cv17'), although some applications may provide a direct way to control certain common features such as small caps. For more information on how to access OpenType features in specific environments and applications, see [Using Font Features](#).

*Please note that Graphite support has been removed in the current release, but continues to be available in the version 5 fonts. See our [Previous Versions archive](#).*

This page uses web fonts (WOFF2) to demonstrate font features and should display correctly in all modern browsers. For a more concise example of how to use Gentium Plus as a web font see *GentiumPlus-webfont-example.html* in the font package *web* folder. For detailed information see [Using SIL Fonts on Web Pages](#).

*If this document is not displaying correctly a PDF version is also provided in the documentation/pdf folder of the release package.*

## Complete feature list

### Stylistic alternates

#### Small caps from lowercase

Affects: all lowercase letters with capital equivalents

Feature	Sample	Feature setting
Standard	a ... Z (all letters with capital equivalents)	smcp=0
Small caps	A ... Z (all letters with capital equivalents)	smcp=1

#### Small caps from capitals

*This feature is not supported in TypeTuner Web.*

Affects: all capitals

Feature	Sample	Feature setting
Standard	A ... Z (all capitals)	c2sc=0
Small caps	A ... Z (all capitals)	c2sc=1

#### Single-story a and g

*This feature was formerly called 'Literacy alternates'.*

Affects: U+0061 U+00AA U+00E0 U+00E1 U+00E2 U+00E3 U+00E4 U+00E5 U+0101 U+0103 U+0105 U+01CE U+01DF U+01E1 U+01FB U+0201 U+0203 U+0227 U+1E01 U+1E9A U+1EA1 U+1EA3 U+1EA5 U+1EA7 U+1EA9 U+1EAB U+1EAD U+1EAF U+1EB1 U+1EB3 U+1EB5 U+1EB7 U+2C65 U+2090 U+1D43 U+0363 U+0067 U+011D U+011F U+0121 U+0123 U+01E7 U+01F5 U+01E5 U+1E21 U+A7A1 U+1D4D

Feature	Sample	Feature setting
Standard	<p>a<sup>a</sup> à á â ã ä å ā ă ǎ ǎ̄ ǎ̄́ ǎ̄̂ ǎ̄̃ ǎ̄̄ ǎ̄̅ ǎ̄̆ ǎ̄̇ ǎ̄̈ ǎ̄̉ ǎ̄̊ ǎ̄̋ ǎ̄̌ ǎ̄̍ ǎ̄̎ ǎ̄̏ ǎ̄̐ ǎ̄̑ ǎ̄̒ ǎ̄̓ ǎ̄̔ ǎ̄̕ ǎ̖̄ ǎ̗̄ ǎ̘̄ ǎ̙̄ ǎ̄̚ ǎ̛̄ ǎ̜̄ ǎ̝̄ ǎ̞̄ ǎ̟̄ ǎ̠̄ ǎ̡̄ ǎ̢̄ ạ̌̄ ǎ̤̄ ḁ̌̄ ǎ̦̄ ǎ̧̄ ą̌̄ ǎ̩̄ ǎ̪̄ ǎ̫̄ ǎ̬̄ ǎ̭̄ ǎ̮̄ ǎ̯̄ ǎ̰̄ ǎ̱̄ ǎ̲̄ ǎ̳̄ ǎ̴̄ ǎ̵̄ ǎ̶̄ ǎ̷̄ ǎ̸̄ ǎ̹̄ ǎ̺̄ ǎ̻̄ ǎ̼̄ ǎ̽̄ ǎ̾̄ ǎ̿̄ ǎ̺̄̇ ǎ̻̄̇ ǎ̼̄̇ ǎ̽̄̇ ǎ̾̄̇ ǎ̿̄̇ ǎ̺̄̈ ǎ̻̄̈ ǎ̼̄̈ ǎ̽̄̈ ǎ̾̄̈ ǎ̿̄̈ ǎ̺̄̉ ǎ̻̄̉ ǎ̼̄̉ ǎ̽̄̉ ǎ̾̄̉ ǎ̿̄̉ ǎ̺̄̊ ǎ̻̄̊ ǎ̼̄̊ ǎ̽̄̊ ǎ̾̄̊ ǎ̿̄̊ ǎ̺̄̋ ǎ̻̄̋ ǎ̼̄̋ ǎ̽̄̋ ǎ̾̄̋ ǎ̿̄̋ ǎ̺̄̌ ǎ̻̄̌ ǎ̼̄̌ ǎ̽̄̌ ǎ̾̄̌ ǎ̿̄̌ ǎ̺̄̍ ǎ̻̄̍ ǎ̼̄̍ ǎ̽̄̍ ǎ̾̄̍ ǎ̿̄̍ ǎ̺̄̎ ǎ̻̄̎ ǎ̼̄̎ ǎ̽̄̎ ǎ̾̄̎ ǎ̿̄̎ ǎ̺̄̏ ǎ̻̄̏ ǎ̼̄̏ ǎ̽̄̏ ǎ̾̄̏ ǎ̿̄̏ ǎ̺̄̐ ǎ̻̄̐ ǎ̼̄̐ ǎ̽̄̐ ǎ̾̄̐ ǎ̿̄̐ ǎ̺̄̑ ǎ̻̄̑ ǎ̼̄̑ ǎ̽̄̑ ǎ̾̄̑ ǎ̿̄̑ ǎ̺̄̒ ǎ̻̄̒ ǎ̼̄̒ ǎ̽̄̒ ǎ̾̄̒ ǎ̿̄̒ ǎ̺̄̓ ǎ̻̄̓ ǎ̼̄̓ ǎ̽̄̓ ǎ̾̄̓ ǎ̿̄̓ ǎ̺̄̔ ǎ̻̄̔ ǎ̼̄̔ ǎ̽̄̔ ǎ̾̄̔ ǎ̿̄̔ ǎ̺̄̕ ǎ̻̄̕ ǎ̼̄̕ ǎ̽̄̕ ǎ̾̄̕ ǎ̿̄̕ ǎ̺̖̄̄ ǎ̻̖̄̄ ǎ̼̖̄̄ ǎ̖̽̄̄ ǎ̖̾̄̄ ǎ̖̿̄̄ ǎ̺̗̄̄ ǎ̻̗̄̄ ǎ̼̗̄̄ ǎ̗̽̄̄ ǎ̗̾̄̄ ǎ̗̿̄̄ ǎ̺̘̄̄ ǎ̻̘̄̄ ǎ̼̘̄̄ ǎ̘̽̄̄ ǎ̘̾̄̄ ǎ̘̿̄̄ ǎ̺̙̄̄ ǎ̻̙̄̄ ǎ̼̙̄̄ ǎ̙̽̄̄ ǎ̙̾̄̄ ǎ̙̿̄̄ ǎ̺̄̄̚ ǎ̻̄̄̚ ǎ̼̄̄̚ ǎ̽̄̄̚ ǎ̾̄̄̚ ǎ̿̄̄̚ ǎ̛̺̄̄ ǎ̛̻̄̄ ǎ̛̼̄̄ ǎ̛̽̄̄ ǎ̛̾̄̄ ǎ̛̿̄̄ ǎ̛̺̄̅ ǎ̛̻̄̅ ǎ̛̼̄̅ ǎ̛̽̄̅ ǎ̛̾̄̅ ǎ̛̿̄̅ 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ǎ̛̛̛̿̄̄̄̕ ǎ̛̛̛̺̖̄̄̄̄ ǎ̛̛̛̻̖̄̄̄̄ ǎ̛̛̛̼̖̄̄̄̄ ǎ̛̛̛̖̽̄̄̄̄ ǎ̛̛̛̖̾̄̄̄̄ ǎ̛̛̛̖̿̄̄̄̄ ǎ̛̛̛̺̗̄̄̄̄ ǎ̛̛̛̻̗̄̄̄̄ ǎ̛̛̛̼̗̄̄̄̄ ǎ̛̛̛̗̽̄̄̄̄ ǎ̛̛̛̗̾̄̄̄̄ ǎ̛̛̛̗̿̄̄̄̄ ǎ̛̛̛̺̘̄̄̄̄ ǎ̛̛̛̻̘̄̄̄̄ ǎ̛̛̛̼̘̄̄̄̄ ǎ̛̛̛̘̽̄̄̄̄ ǎ̛̛̛̘̾̄̄̄̄ ǎ̛̛̛̘̿̄̄̄̄ ǎ̛̛̛̺̙̄̄̄̄ ǎ̛̛̛̻̙̄̄̄̄ ǎ̛̛̛̼̙̄̄̄̄ ǎ̛̛̛̙̽̄̄̄̄ ǎ̛̛̛̙̾̄̄̄̄ ǎ̛̛̛̙̿̄̄̄̄ ǎ̛̛̛̺̄̄̄̄̚ ǎ̛̛̛̻̄̄̄̄̚ ǎ̛̛̛̼̄̄̄̄̚ ǎ̛̛̛̽̄̄̄̄̚ ǎ̛̛̛̾̄̄̄̄̚ ǎ̛̛̛̿̄̄̄̄̚ ǎ̛̛̛̛̺̄̄̄̄̄ ǎ̛̛̛̛̻̄̄̄̄̄ ǎ̛̛̛̛̼̄̄̄̄̄ ǎ̛̛̛̛̽̄̄̄̄̄ ǎ̛̛̛̛̾̄̄̄̄̄ ǎ̛̛̛̛̿̄̄̄̄̄ ǎ̛̛̛̛̺̄̄̄̄̅ ǎ̛̛̛̛̻̄̄̄̄̅ ǎ̛̛̛̛̼̄̄̄̄̅ ǎ̛̛̛̛̽̄̄̄̄̅ ǎ̛̛̛̛̾̄̄̄̄̅ ǎ̛̛̛̛̿̄̄̄̄̅ ǎ̛̛̛̛̺̄̄̄̄̆ ǎ̛̛̛̛̻̄̄̄̄̆ ǎ̛̛̛̛̼̄̄̄̄̆ ǎ̛̛̛̛̽̄̄̄̄̆ ǎ̛̛̛̛̾̄̄̄̄̆ ǎ̛̛̛̛̿̄̄̄̄̆ ǎ̛̛̛̛̺̄̄̄̄̇ ǎ̛̛̛̛̻̄̄̄̄̇ ǎ̛̛̛̛̼̄̄̄̄̇ ǎ̛̛̛̛̽̄̄̄̄̇ ǎ̛̛̛̛̾̄̄̄̄̇ ǎ̛̛̛̛̿̄̄̄̄̇ ǎ̛̛̛̛̺̄̄̄̄̈ ǎ̛̛̛̛̻̄̄̄̄̈ ǎ̛̛̛̛̼̄̄̄̄̈ ǎ̛̛̛̛̽̄̄̄̄̈ ǎ̛̛̛̛̾̄̄̄̄̈ ǎ̛̛̛̛̿̄̄̄̄̈ ǎ̛̛̛̛̺̄̄̄̄̉ ǎ̛̛̛̛̻̄̄̄̄̉ ǎ̛̛̛̛̼̄̄̄̄̉ ǎ̛̛̛̛̽̄̄̄̄̉ ǎ̛̛̛̛̾̄̄̄̄̉ ǎ̛̛̛̛̿̄̄̄̄̉ ǎ̛̛̛̛̺̄̄̄̄̊ ǎ̛̛̛̛̻̄̄̄̄̊ ǎ̛̛̛̛̼̄̄̄̄̊ ǎ̛̛̛̛̽̄̄̄̄̊ ǎ̛̛̛̛̾̄̄̄̄̊ ǎ̛̛̛̛̿̄̄̄̄̊ ǎ̛̛̛̛̺̄̄̄̄̋ ǎ̛̛̛̛̻̄̄̄̄̋ ǎ̛̛̛̛̼̄̄̄̄̋ ǎ̛̛̛̛̽̄̄̄̄̋ ǎ̛̛̛̛̾̄̄̄̄̋ ǎ̛̛̛̛̿̄̄̄̄̋ ǎ̛̛̛̛̺̄̄̄̄̌ ǎ̛̛̛̛̻̄̄̄̄̌ ǎ̛̛̛̛̼̄̄̄̄̌ ǎ̛̛̛̛̽̄̄̄̄̌ ǎ̛̛̛̛̾̄̄̄̄̌ ǎ̛̛̛̛̿̄̄̄̄̌ ǎ̛̛̛̛̺̄̄̄̄̍ ǎ̛̛̛̛̻̄̄̄̄̍ ǎ̛̛̛̛̼̄̄̄̄̍ ǎ̛̛̛̛̽̄̄̄̄̍ ǎ̛̛̛̛̾̄̄̄̄̍ ǎ̛̛̛̛̿̄̄̄̄̍ ǎ̛̛̛̛̺̄̄̄̄̎ ǎ̛̛̛̛̻̄̄̄̄̎ ǎ̛̛̛̛̼̄̄̄̄̎ ǎ̛̛̛̛̽̄̄̄̄̎ ǎ̛̛̛̛̾̄̄̄̄̎ ǎ̛̛̛̛̿̄̄̄̄̎ ǎ̛̛̛̛̺̄̄̄̄̏ ǎ̛̛̛̛̻̄̄̄̄̏ ǎ̛̛̛̛̼̄̄̄̄̏ ǎ̛̛̛̛̽̄̄̄̄̏ ǎ̛̛̛̛̾̄̄̄̄̏ ǎ̛̛̛̛̿̄̄̄̄̏ ǎ̛̛̛̛̺̄̄̄̄̐ ǎ̛̛̛̛̻̄̄̄̄̐ ǎ̛̛̛̛̼̄̄̄̄̐ ǎ̛̛̛̛̽̄̄̄̄̐ ǎ̛̛̛̛̾̄̄̄̄̐ ǎ̛̛̛̛̿̄̄̄̄̐ ǎ̛̛̛̛̺̄̄̄̄̑ ǎ̛̛̛̛̻̄̄̄̄̑ ǎ̛̛̛̛̼̄̄̄̄̑ ǎ̛̛̛̛̽̄̄̄̄̑ ǎ̛̛̛̛̾̄̄̄̄̑ ǎ̛̛̛̛̿̄̄̄̄̑ ǎ̛̛̛̛̺̄̄̄̄̒ ǎ̛̛̛̛̻̄̄̄̄̒ ǎ̛̛̛̛̼̄̄̄̄̒ ǎ̛̛̛̛̽̄̄̄̄̒ ǎ̛̛̛̛̾̄̄̄̄̒ ǎ̛̛̛̛̿̄̄̄̄̒ ǎ̛̛̛̛̺̄̄̄̄̓ ǎ̛̛̛̛̻̄̄̄̄̓ ǎ̛̛̛̛̼̄̄̄̄̓ ǎ̛̛̛̛̽̄̄̄̄̓ ǎ̛̛̛̛̾̄̄̄̄̓ ǎ̛̛̛̛̿̄̄̄̄̓ ǎ̛̛̛̛̺̄̄̄̄̔ ǎ̛̛̛̛̻̄̄̄̄̔ ǎ̛̛̛̛̼̄̄̄̄̔ ǎ̛̛̛̛̽̄̄̄̄̔ ǎ̛̛̛̛̾̄̄̄̄̔ ǎ̛̛̛̛̿̄̄̄̄̔ ǎ̛̛̛̛̺̄̄̄̄̕ ǎ̛̛̛̛̻̄̄̄̄̕ ǎ̛̛̛̛̼̄̄̄̄̕ ǎ̛̛̛̛̽̄̄̄̄̕ ǎ̛̛̛̛̾̄̄̄̄̕ ǎ̛̛̛̛̿̄̄̄̄̕ ǎ̛̛̛̛̺̖̄̄̄̄̄ ǎ̛̛̛̛̻̖̄̄̄̄̄ ǎ̛̛̛̛̼̖̄̄̄̄̄ ǎ̛̛̛̛̖̽̄̄̄̄̄ ǎ̛̛̛̛̖̾̄̄̄̄̄ ǎ̛̛̛̛̖̿̄̄̄̄̄ ǎ̛̛̛̛̺̗̄̄̄̄̄ ǎ̛̛̛̛̻̗̄̄̄̄̄ ǎ̛̛̛̛̼̗̄̄̄̄̄ ǎ̛̛̛̛̗̽̄̄̄̄̄ ǎ̛̛̛̛̗̾̄̄̄̄̄ ǎ̛̛̛̛̗̿̄̄̄̄̄ ǎ̛̛̛̛̺̘̄̄̄̄̄ ǎ̛̛̛̛̻̘̄̄̄̄̄ ǎ̛̛̛̛̼̘̄̄̄̄̄ ǎ̛̛̛̛̘̽̄̄̄̄̄ ǎ̛̛̛̛̘̾̄̄̄̄̄ ǎ̛̛̛̛̘̿̄̄̄̄̄ ǎ̛̛̛̛̺̙̄̄̄̄̄ ǎ̛̛̛̛̻̙̄̄̄̄̄ ǎ̛̛̛̛̼̙̄̄̄̄̄ ǎ̛̛̛̛̙̽̄̄̄̄̄ ǎ̛̛̛̛̙̾̄̄̄̄̄ ǎ̛̛̛̛̙̿̄̄̄̄̄ ǎ̛̛̛̛̺̄̄̄̄̄̚ ǎ̛̛̛̛̻̄̄̄̄̄̚ ǎ̛̛̛̛̼̄̄̄̄̄̚ ǎ̛̛̛̛̽̄̄̄̄̄̚ ǎ̛̛̛̛̾̄̄̄̄̄̚ ǎ̛̛̛̛̿̄̄̄̄̄̚ ǎ̛̛̛̛̛̺̄̄̄̄̄̄ ǎ̛̛̛̛̛̻̄̄̄̄̄̄ ǎ̛̛̛̛̛̼̄̄̄̄̄̄ ǎ̛̛̛̛̛̽̄̄̄̄̄̄ ǎ̛̛̛̛̛̾̄̄̄̄̄̄ ǎ̛̛̛̛̛̿̄̄̄̄̄̄ ǎ̛̛̛̛̛̺̄̄̄̄̄̅ ǎ̛̛̛̛̛̻̄̄̄̄̄̅ ǎ̛̛̛̛̛̼̄̄̄̄̄̅ ǎ̛̛̛̛̛̽̄̄̄̄̄̅ ǎ̛̛̛̛̛̾̄̄̄̄̄̅ ǎ̛̛̛̛̛̿̄̄̄̄̄̅ ǎ̛̛̛̛̛̺̄̄̄̄̄̆ ǎ̛̛̛̛̛̻̄̄̄̄̄̆ ǎ̛̛̛̛̛̼̄̄̄̄̄̆ ǎ̛̛̛̛̛̽̄̄̄̄̄̆ ǎ̛̛̛̛̛̾̄̄̄̄̄̆ ǎ̛̛̛̛̛̿̄̄̄̄̄̆ ǎ̛̛̛̛̛̺̄̄̄̄̄̇ ǎ̛̛̛̛̛̻̄̄̄̄̄̇ ǎ̛̛̛̛̛̼̄̄̄̄̄̇ ǎ̛̛̛̛̛̽̄̄̄̄̄̇ ǎ̛̛̛̛̛̾̄̄̄̄̄̇ ǎ̛̛̛̛̛̿̄̄̄̄̄̇ ǎ̛̛̛̛̛̺̄̄̄̄̄̈ ǎ̛̛̛̛̛̻̄̄̄̄̄̈ ǎ̛̛̛̛̛̼̄̄̄̄̄̈ ǎ̛̛̛̛̛̽̄̄̄̄̄̈ ǎ̛̛̛̛̛̾̄̄̄̄̄̈ ǎ̛̛̛̛̛̿̄̄̄̄̄̈ ǎ̛̛̛̛̛̺̄̄̄̄̄̉ ǎ̛̛̛̛̛̻̄̄̄̄̄̉ ǎ̛̛̛̛̛̼̄̄̄̄̄̉ ǎ̛̛̛̛̛̽̄̄̄̄̄̉ ǎ̛̛̛̛̛̾̄̄̄̄̄̉ ǎ̛̛̛̛̛̿̄̄̄̄̄̉ ǎ̛̛̛̛̛̺̄̄̄̄̄̊ ǎ̛̛̛̛̛̻̄̄̄̄̄̊ ǎ̛̛̛̛̛̼̄̄̄̄̄̊ ǎ̛̛̛̛̛̽̄̄̄̄̄̊ ǎ̛̛̛̛̛̾̄̄̄̄̄̊ ǎ̛̛̿̄</p>	

### Single-story a (only)

Affects: U+0061 U+00AA U+00E0 U+00E1 U+00E2 U+00E3 U+00E4 U+00E5 U+0101 U+0103 U+0105 U+01CE U+01DF U+01E1 U+01FB  
U+0201 U+0203 U+0227 U+1E01 U+1E9A U+1EA1 U+1EA3 U+1EA5 U+1EA7 U+1EA9 U+1EAB U+1EAD U+1EAF U+1EB1 U+1EB3 U+1EB5  
U+1EB7 U+2C65 U+2090 U+1D43 U+0363

Feature	Sample	Feature setting
Standard	a <sup>a</sup> à á â ã ä å ā ă ǎ ǣ ǫ ǵ ǧ Ǩ Ǭ Ƿ Ǻ ǻ Ǽ Ǿ ǿ Ǻ ǻ Ǽ Ǿ ǿ Ǻ ǻ Ǽ Ǿ ǿ	ss11=0
Single-story	α <sup>a</sup> à á â ã ä å ā ă ǎ ǣ ǫ ǵ ǧ Ǩ Ǭ Ƿ Ǻ ǻ Ǽ Ǿ ǿ Ǻ ǻ Ǽ Ǿ ǿ Ǻ ǻ Ǽ Ǿ ǿ	ss11=1

### Single-story g (only)

Affects: U+0067 U+011D U+011F U+0121 U+0123 U+01E7 U+01F5 U+01E5 U+1E21 U+A7A1 U+1D4D

Feature	Sample	Feature setting
Standard	g ĝ ğ ħ ģ ĥ ħ ģ ħ ģ ħ ģ	ss12=0
Single-story	g ĝ ğ ħ ģ ĥ ħ ģ ħ ģ ħ ģ	ss12=1

## Barred-bowl forms

Affects: U+0111 U+0180 U+01E5

Feature	Sample	Feature setting
Standard	$\hat{d} \hat{b} \hat{g}$	ss04=0
Barred-bowl	$\bar{d} \bar{b} \bar{g}$	ss04=1

## Slant italic specials

Affects: U+0061 U+00E3 U+00E0 U+00E1 U+00E2 U+00E4 U+00E5 U+0101 U+0103 U+01CE U+01DF U+01E1 U+01FB U+0201 U+0203 U+0227 U+1E01 U+1E9A U+1EA3 U+1EA5 U+1EA7 U+1EA9 U+1EAB U+1EAD U+1EAF U+1EB1 U+1EB3 U+1EB5 U+1EA1 U+1EB7 U+2C65 U+0250 U+00E6 U+0066 U+1E1F U+0069 U+00EC U+00ED U+00EE U+00EF U+0129 U+012B U+012D U+012F U+01D0 U+0209

U+020B U+1E2D U+1E2F U+1EC9 U+1ECB U+0131 U+006C U+013A U+1E37 U+1E39 U+1E3B U+1E3D U+0076 U+1E7D U+1E7F U+007A  
U+017A U+017C U+017E U+1E91 U+1E93 U+1E95 U+0493 U+04FB U+F327 U+A749 U+A75F U+2097

Feature	Sample	Feature setting
Standard	a ã à á â ä å ā Ḃ ă Ą ǻ ȁ ą ǿ Ǻ Ǿ ǽ Ǽ ǫ ǵ æ œ f fi i î ï ī ŷ Ź ž ĳ ł l Ł ľ ll ll̥ t v ʋ y x z ź ż ž z z z ɟ F ɢ fi ffi	ss05=0
Slanted	a ã à á â ä å ā Ḃ ă Ą ǻ ȁ ą ǿ Ǻ Ǿ ǽ Ǽ ǫ ǵ v æ f fi i î ï ī ŷ Ź ž ĳ ł l Ł ľ ll ll̥ t v ʋ y x z ź ż ž z z z ƒ Ƒ Ɠ fi ffi	ss05=1

## Character alternates

## B hook

Affects: U+0181

Feature	Sample	Feature setting
Standard	Б	cv13=0
Lowercase-style	б	cv13=1

## D hook

Affects: U+018A

Feature	Sample	Feature setting
Standard	$\mathcal{D}$	cv17=0
Lowercase-style	$\mathcal{d}$	cv17=1

## H stroke

Affects: U+0126

Feature	Sample	Feature setting
Standard	H	cv28=0
Vertical stroke	H	cv28=1

## J stroke hook

Affects: U+0284

Feature	Sample	Feature setting
Standard	f	cv37=0
Top serif	f	cv37=1

## Eng

Affects: U+014A

Feature	Sample	Feature setting
Standard	ŋ	cv43=0
Lowercase style on baseline	ŋ	cv43=1
Uppercase style with descender	N̈	cv43=2
Alt. lowercase style on baseline	ṅ	cv43=3

## N left hook

Affects: U+019D

Feature	Sample	Feature setting
Standard	N̈	cv44=0
Lowercase-style	ṅ	cv44=1

## Open-O

Affects: U+0186 U+0254 U+1D10 U+1D53 U+1D97

Feature	Sample	Feature setting
Standard	Ɔ ɔ ɔ ɔ ɔ	cv46=0
Top serif	Ɔ ɔ ɔ ɔ ɔ	cv46=1

## OU

Affects: U+0222 U+0223 U+1D3D U+1D15

Feature	Sample	Feature setting
Standard	8 8 8 8	cv47=0
Open	8 8 8 8	cv47=1

## p hook

Affects: U+01A5

Feature	Sample	Feature setting
Standard	ṑ	cv49=0
Right hook	p̑	cv49=1

## R tail

Affects: U+2C64

Feature	Sample	Feature setting
Standard	Ŕ	cv55=0
Lowercase-style	ŕ	cv55=1

## T hook

Affects: U+01AC

Feature	Sample	Feature setting
Standard	Ť	cv57=0
Right hook	Ṭ	cv57=1

## V hook

Affects: U+01B2 U+028B U+1DB9

Feature	Sample	Feature setting
Standard	Ů ů ǰ	cv62=0
Straight with low hook	Ṳ ṳ Ṷ	cv62=1
Straight with high hook	Ṵ ṵ Ṹ	cv62=2

## Y hook

Affects: U+01B3

Feature	Sample	Feature setting
Standard	Ÿ	cv68=0
Left hook	Ṳ	cv68=1

## Ezh

Affects: U+01B7 U+04E0

Feature	Sample	Feature setting
Standard	Ʒ ʒ	cv20=0
Reversed sigma	Ͷ ͷ	cv20=1

## ezh curl

Affects: U+0293

Feature	Sample	Feature setting
Standard	Ʒ	cv19=0
Large bowl	Ͷ	cv19=1

rams horn

Affects: U+0264

Feature	Sample	Feature setting
Standard	ʁ	cv25=0
Large bowl	ϯ	cv25=1
Small gamma	ʁ	cv25=2

Clicks

Affects: U+01C0 U+01C1 U+01C2 U+2980

Feature	Sample	Feature setting
Standard (descending)	†	cv69=0
Baseline	†	cv69=1

Diacritic and symbol alternates

Low-profile diacritics

Affects: U+0300 U+0301 U+0302 U+0303 U+0304 U+0307 U+0308 U+030C

Feature	Sample	Feature setting
Standard	anything with ́ ̀ ̂ ̃ ̄ ̅ ̆ ̇ (á à â ã ä å)	ss07=0
Low-profile	anything with ́ ̀ ̂ ̃ ̄ ̅ ̆ ̇ (á à â ã ä å)	ss07=1

Vietnamese-style diacritics

Affects: U+1EA4 U+1EA5 U+1EA6 U+1EA7 U+1EA8 U+1EA9 U+1EAA U+1EAB U+1EAE U+1EAF U+1EB0 U+1EB1 U+1EB2 U+1EB3 U+1EB4 U+1EB5 U+1EBE U+1EBF U+1EC0 U+1EC1 U+1EC2 U+1EC3 U+1EC4 U+1EC5 U+1ED0 U+1ED1 U+1ED2 U+1ED3 U+1ED4 U+1ED5 U+1ED6 U+1ED7

Feature	Sample	Feature setting
Standard	Á Ạ́ À Ạ̀ Ằ Ặ̀ Ẳ Ặ̉ Ẵ Ặ̃ Ẹ Ẹ̣ Ẻ Ẹ̉ Ế Ệ́ Ề Ệ̀ Ỗ Ộ̃ Ộ̣̃ Ộ̣̣̃	cv75=0
Vietnamese-style	Ạ́ Ạ̣́ Ạ̀ Ạ̣̀ Ặ̀ Ặ̣̀ Ặ̉ Ặ̣̉ Ặ̃ Ặ̣̃ Ẹ̉ Ẹ̣̉ Ệ̀ Ệ̣̀ Ộ̣̣̃ Ộ̣̣̣̃	cv75=1

Kayan diacritics

Affects: U+0300 U+0301

Feature	Sample	Feature setting
Standard	̣̣	cv79=0
Side by side	̣̣̣̣	cv79=1

## Ogonek

Affects: U+0328 U+0104 U+0105 U+0118 U+0119 U+012E U+012F U+0172 U+0173 U+01EA U+01EB U+01EC U+01ED

Feature	Sample	Feature setting
Standard	anything with ą (Ąą Ęę Ĳ Ĳ Ųų Ųų Ųų)	cv76=0
Straight	anything with ą (Ąą Ęę Ĳ Ĳ Ųų Ųų Ųų)	cv76=1

## Caron

Affects: U+010F U+013D U+013E U+0165

Feature	Sample	Feature setting
Standard	ď Ľ ľ ě	cv77=0
Global-style	ǎ Ľ ě ě	cv77=1

## Modifier apostrophe

Affects: U+02BC U+A78B U+A78C

Feature	Sample	Feature setting
Standard	’ ’ ’	cv70=0
Large	’ ’ ’	cv70=1

## Modifier colon

Affects: U+A789

Feature	Sample	Feature setting
Standard	:	cv71=0
Expanded	:	cv71=1

## Empty set

Affects: U+2205

Feature	Sample	Feature setting
Standard	∅	cv98=0
Zero-style	∅	cv98=1

## Cyrillic alternates

There are also Cyrillic characters affected by the “Ezh” and “Small capitals” features. Some languages may also use the “Modifier apostrophe”.

## Cyrillic E

Affects: U+042D U+044D

Feature	Sample	Feature setting
Standard		cv80=0

Feature	Sample	Feature setting
	ᠤ ᠤ	
Mongolian-style	ᠤ ᠤ	cv80=1

## Cyrillic shha

Affects: U+04BB

Feature	Sample	Feature setting
Standard	Һ	cv81=0
Uppercase-style	Һ	cv81=1

## Cyrillic breve

Affects: U+0306

Feature	Sample	Feature setting
Standard	anything with ь (ӕӕ)	cv82=0
Cyrillic-style	anything with ь (ӕӕ)	cv82=1

## Serbian Cyrillic alternates

*These alternate forms mainly affect italic styles. Unlike other features this is activated by tagging the span of text as being in the Serbian language, not by turning on an OpenType feature. It is also not available through TypeTuner Web although a similar feature is supported (cv84).*

Affects: U+0431 U+0433 U+0434 U+043F U+0442 U+0453

Feature	Sample	Feature setting
Standard	б з д н м ѓ	
Serbian	ѓ ѓ ѓ ѓ ѓ ѓ	lang='sr'

## Macedonian Cyrillic alternates

*These alternate forms mainly affect italic styles. Unlike other features this is activated by tagging the span of text as being in the Macedonian language, not by turning on an OpenType feature. It is also not available through TypeTuner Web although a similar feature is supported (cv84).*

Affects: U+0431 U+0433 U+0434 U+043F U+0442 U+0453

Feature	Sample	Feature setting
Standard	б з д н м ѓ	
Macedonian	ѓ ѓ ѓ ѓ ѓ ѓ	lang='mk'

## Serbian and Macedonian Cyrillic alternates

*This feature provides an alternate way to activate the Serbian and Macedonian forms in applications that do not support language-specific features.*





## Tone alternates

### Chinantec tones

Affects: U+02CB U+02C8 U+02C9 U+02CA

Feature	Sample	Feature setting
Standard	˘ ˊ ˉ ˋ	cv90=0
Chinantec-style	˘ ˊ ˉ ˋ	cv90=1

### Tone numbers

*This feature is not supported in TypeTuner Web.*

Affects: U+02E5 U+02E6 U+02E7 U+02E8 U+02E9 U+A712 U+A713 U+A714 U+A715 U+A716

Feature	Sample	Feature setting
Standard	ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ	cv91=0
Numbers	5 4 3 2 1 5 4 3 2 1	cv91=1

### Hide tone contour staves

*This feature is not supported in TypeTuner Web.*

Affects: U+02E5 U+02E6 U+02E7 U+02E8 U+02E9 U+A712 U+A713 U+A714 U+A715 U+A716

Feature	Sample	Feature setting
Standard	ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ ᵀ (ᵀ ᵀ)	cv92=0
Hide staves	˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘ (ᵀ ᵀ)	cv92=1

## Numeral alternates

### Subscript numerals

Affects: U+0030 U+0031 U+0032 U+0033 U+0034 U+0035 U+0036 U+0037 U+0038 U+0039

Feature	Sample	Feature setting
Standard	0 1 2 3 4 5 6 7 8 9	subs=0
Subscript	0 1 2 3 4 5 6 7 8 9	subs=1

### Superscript numerals

Affects: U+0030 U+0031 U+0032 U+0033 U+0034 U+0035 U+0036 U+0037 U+0038 U+0039

Feature	Sample	Feature setting
Standard	0 1 2 3 4 5 6 7 8 9	sups=0
Superscript	0 1 2 3 4 5 6 7 8 9	sups=1

**Automatic fractions**

*When activated this feature will automatically create fractions when numerals are separated by either the fraction slash (U+2044) or the solidus (U+002F). This feature is not supported in TypeTuner Web.*

Affects: U+0030 U+0031 U+0032 U+0033 U+0034 U+0035 U+0036 U+0037 U+0038 U+0039 U+002F U+2044

Feature	Sample	Feature setting
Standard (none)	$\frac{1}{2}$ $\frac{456}{789}$ $1/2$ $456/789$	frac=0
Automatic	$\frac{1}{2}$ $\frac{456}{789}$ $\frac{1}{2}$ $\frac{456}{789}$	frac=1

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