

Webfont Features Demo

Andika is an OpenType and Graphite-enabled font that supports the Latin and Cyrillic scripts. This page demonstrates the use of Web Open Font Format (WOFF) fonts using Andika on a web page. A PDF showing the correct rendering — that is, what this page *should* look like — can be seen [here](#).

The Andika font includes a number of optional features that provide alternative rendering that might be preferable for use in some contexts. The sections below enumerate the details of these features. Whether these features are available to users will depend on both the the rendering technology ([Graphite](#) or OpenType) being used. Most features are available in both Graphite and OpenType, though there may be minor differences in their implementation.

In [Mozilla Firefox](#), with either Graphite or OpenType rendering, features can be accessed using the appropriate CSS markup. See [Using SIL Fonts on Web Pages: OpenType and Graphite feature support](#) (the technique described there works for both Graphite and OpenType).

[Chrome](#) and [Safari](#) use OpenType rendering and features can be accessed using the appropriate CSS markup.

[Internet Explorer/Edge](#) do not consistently render the features in Andika properly.

Language specific

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+1EB6 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	Rendering¹	OT Feature ID	Graphite Feature ID
False	Б̂ Г̂ Ҕ̂ Д̂ П̂ Т̂	G,O,T		serb=0
True	Б̂ Г̂ Ҕ̂ Д̂ П̂ Т̂	G,O,T	lang="srb"	serb=1

Chinantec tones

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

Feature	Sample	Rendering¹	OT Feature ID	Graphite Feature ID
False	Ḃ Ḣ Ḥ Ḭ Ṁ Ṃ Ṅ Ṇ Ṱ Ṳ Ṵ Ṷ Ṹ Ṻ Ṽ ṽ	G,O,T	cy90=0	dtn=0