FONTESQUE OPENTYPE Display Weights = 1

"Random" feature

There is a contextual alternate of every character, including all spaces, accented characters, punctuation, figures, ligatures, &c., so that every character is represented by two different glyphs. Most alternates are similar in structure but slightly different in proportion, alignment, and detail, so that the overall effect enhances the original premise of Fontesque—the appearance of graceful hand lettering without mechanical repetition.

The "calt" feature has two parts:

1. Toggle



This causes every other character in text to be a "calt" glyph, so that when a character is doubled, the two glyphs are different (note double "s"). It also provides two different "looks"—useful for optimizing the appearance of display settings. And of course, further refinement may be made by manual selection from the glyph palette.

2. Proximity



When an alphabetic or numeric character repeats, separated by a single character, the second instance is programmed to be the other glyph for that character. Therefore, the closest that a glyph may repeat is when separated by three characters. So, with just two sets of glyphs and the "Toggle + Proximity" system, repetition will not occur until the fifth character. This works because there are no languages in which an alphabetic character appears three times in succession.

The effect falters in numbers where the same figure repeats several times, e.g. "1,000", and words such as "bubble" and "giggle", although "fusses" and "added" are OK.

All capitals

"All caps" feature includes:

- monetary symbols
- lining figures
- brackets
- hyphens & dashes
- guillemets

DEFAULT (Save-\$56!)

CASE (SAVE-\$56!)

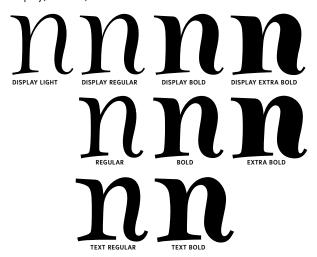
Figure styles

All four basic figure styles are present: tabular and proportional, lining and oldstyle. Lining figures are adjusted for All Cap setting.

TABULAR 211,744 211,744 proportional 211,744 211,744

Display weights

The addition of display weights emphasizes how the Fontesque OpenType makeover presents a more sophisticated interpretation of the typeface than the original grunge-era rendering, with carefully refined drawing of the glyphs. Now there are three optical sizes: Display, Normal, and Text.



Ornaments

The ornaments have been rationalized:

- 1. The same number of ornaments in each font.
- 2. No "flipped" versions of ornaments.
- 3. Ornaments are weighted according to the font they are in:
- Display Light
 Display Regular
 Display Bold
 Display Extra Bold
- & Regular
- **8** Bold
- Extra Bold

4. Light and Regular weights have "open" ornaments, Bold and Extra Bold weights have "solid" ornaments:

German cap ß

CROS CROS

ABCDEFCHIJ KLMNOPQDS TIWWYSZ \$£1a234567890 €£\$1234567890% (abcdefghijklmn!* aoparstuvwxyz?) 123<u>1</u>1<u>3</u>bBbCE ESHIHHH

ABCDEFGHI. KLMN0PQRS TUWXYSZ. \$£1°234567890 €£\$1234567890% (abcdefghijklmn!* @opgrstuvwxyz?) $(C)(R)^{123}\frac{1}{4}\frac{1}{2}\frac{3}{4}PBE$ ÆSfffiffifff

ABCDEFCHI KLMNOPQRS TÜVWXY8Z \$£1°234567890 €£\$1234567890% (abcdefghijklmn!* aopgrstuvwxyz?) 123<u>1</u>1<u>3</u>PBCE ESHHHHH!

ABCDEFGHIJ KLMNOPQRS TUVWXYSZ \$£1°234567890 €£\$1234567890% (abcdefghijklmn!* aoparstuvwxyz?) $(C)(R)^{123}\frac{1}{4}\frac{1}{2}\frac{3}{4}PBBC$ ÆSfffiffifffff

ABCDEFCHIJ KLMNOPQRS TUVWXY8Z \$£1°234567890 €£\$1234567890% (abcdefghijklmn!* aoparstuvwxyz?) C P 123 1 1 3 P B C E ÆSFFIFIFI

ABCDEFCHIJ KLMNOPQRS TUVWXYSZ \$£1°234567890 €£\$1234567890% (abcdefghijklmn!* aopgrstuvwxyz?) (C)(R)¹²³113/4PBb(E) ÆS#fiffffffffff

ABCDEFCHI KLMNOPQRS JUWXY8Z \$£1°234567890 €£\$1234567890% (abcdefghijklmn!* aoparstuvwxyz?) CP¹²³ 1 2 4 PR FE ESAFAAA

ABCDEFCHIJ KLMNOPQRS TUVWXYSZ S£1°234567890 €£\$1234567890% (abcdefghijklmn!* aopqrstuvwxyz?) CP 123113PB CE ESAAAA

