

▼KadlecUT™ Light

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIJKPQRSTUVWXYZ

▼KadlecUT™ LightOblique

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIJKNRSTUXY

▼KadlecUT™ Regular

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIINOPQRSTUY

▼KadlecUT™ RegularOblique

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIJKOPQRSTUY

▼KadlecUT™ Bold

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIJKOPQRSTU

▼KadlecUT™ BoldOblique

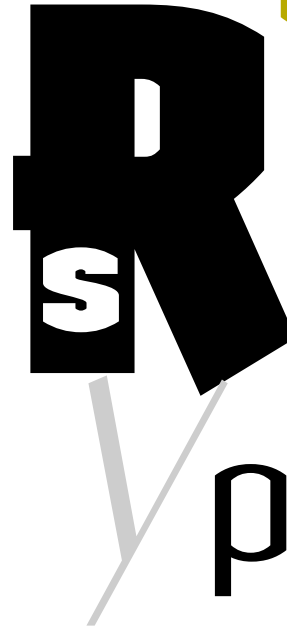
abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIJKOPQRSTV

▼KadlecUT™ Shine

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIJKOPQRS

▼KadlecUT™ ShineOblique

abcdefghijklmnopqrstu  
vwxyz  
ABCDEFGHIINOPQRST



a

Hinting is applied to each letter for better screen resolution and an extended kerning table is built into each font. With more than a thousand kerning pairs, the majority of Unifonts typefaces are designed to be used as display

With more than a thousand kerning pairs, the majority of Unifonts typefaces are designed to be used as display and are precisely cut to give you the the legibility of a text face. You get high quality from a 300 dpi laser printer to a high resolution

Each Unifont typeface is hand-digitized with artisan care, using the minimum amount of points to describe the face outline, saving you precious download time. Hinting is applied

With more than a thousand kerning pairs, the majority of Unifonts typefaces are designed to be used as display and are precisely cut to give you the legibility of a text face. You get high quality from a 300 dpi laser

With more than a thousand kerning pairs, the majority of Unifonts typefaces are designed to be used as display and are precisely cut to give you the legibility of a text face. You get high quality from a 300 dpi laser printer to a high resolution imagesetter. Compatible with virtually all applications, Unifonts original typefaces are a must in any desktop publishing environment.

