



2024

TT Super- molot Neue



Introducing the updated TT Supermolot Neue! The typeface now boasts a larger character set, more supported languages, and new OpenType features that enhance its functionality and versatility.

TT Supermolot Neue is an advanced, modular sans serif. It's a highly powerful and dynamic font with a futuristic feel. Its squared forms give the typeface a robust appearance. However, the chopped angles of particular elements make it look flexible and ergonomic.

The font features various distinctive details: beautiful junctions, peculiar "steps," and angles in squared ovals. TT Supermolot Neue shows a different side in each font style: the Light style, for example, is soft and calm, and the Bold style is solid and serious.

The updated version contains more Cyrillic-based languages and an expanded set of Latin-based ones. We have also added a multitude of special symbols, so the font family now boasts much stronger functionality. For instance, we added fractures, numerators, denominators, arrows, and ligatures.

TT Supermolot Neue reveals its full potential in medium and large point sizes while staying readable in small point sizes as well. This typeface was designed specifically for video game interfaces. However, its application range goes far beyond just video games. TT Supermolot Neue will be an equally perfect match for technology, the automotive industry, architecture, and design projects. It can also become part of the street art museum's identity or a sports apparel brand—it all depends on your imagination.

The updated TT Supermolot Neue includes:

- 73 font styles: 36 roman, 36 italic, and one variable font;
- 943 characters in each font style;
- 32 OpenType features, counting in stylistic alternates for particular characters;
- 230+ languages support.

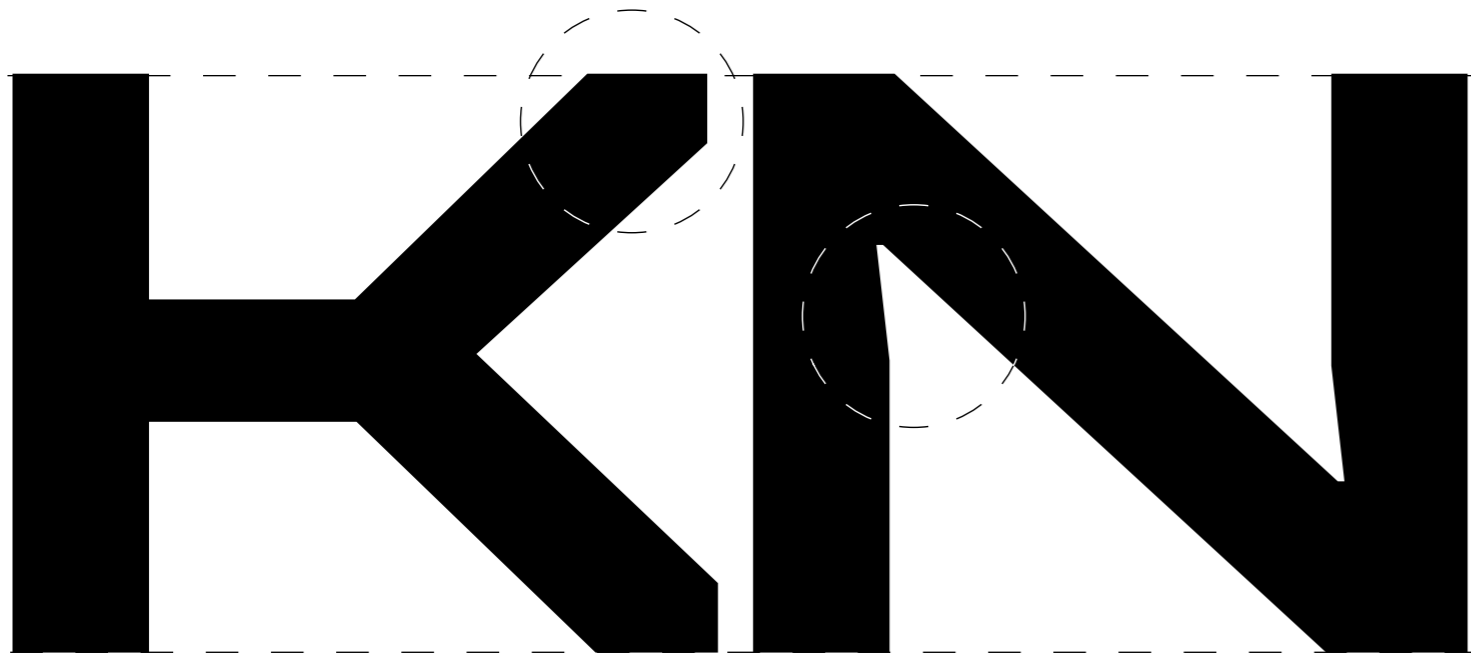
TT SUPERMOLOT NEUE

What's different?

We have updated the modular geometric sans serif TT Supermolot Neue.

What is new?

- Larger character set (943 glyphs instead of 749);
- New OpenType features (32 features instead of 28);
- New Cyrillic and Latin-based languages: the font now supports 230+ languages.



TT Supermolot Neue Extended
Bold 310 pt

BASIC GLYPHS

expensive and
difficult floors
system robots

LIGATURES

expensive and
difficult floors
system robots

TT Supermolot Neue
Medium 90 pt

1	Thin	<i>Italic</i>
2	ExtraLight	<i>Italic</i>
3	Light	<i>Italic</i>
4	Regular	<i>Italic</i>
5	Medium	<i>Italic</i>
6	DemiBold	<i>Italic</i>
7	Bold	<i>Italic</i>
8	ExtraBold	<i>Italic</i>
9	Black	<i>Italic</i>

1	Thin	<i>Italic</i>
2	ExtraLight	<i>Italic</i>
3	Light	<i>Italic</i>
4	Regular	<i>Italic</i>
5	Medium	<i>Italic</i>
6	DemiBold	<i>Italic</i>
7	Bold	<i>Italic</i>
8	ExtraBold	<i>Italic</i>
9	Black	<i>Italic</i>

1	Thin	<i>Italic</i>
2	Ex.Light	<i>Italic</i>
3	Light	<i>Italic</i>
4	Regular	<i>Italic</i>
5	Medium	<i>Italic</i>
6	DemiBold	<i>Italic</i>
7	Bold	<i>Italic</i>
8	Ex.Bold	<i>Italic</i>
9	Black	<i>Italic</i>

1	Thin	<i>Italic</i>
2	Ex.Light	<i>Italic</i>
3	Light	<i>Italic</i>
4	Regular	<i>Italic</i>
5	Medium	<i>Italic</i>
6	D.Bold	<i>Italic</i>
7	Bold	<i>Italic</i>
8	Ex.Bold	<i>Italic</i>
9	Black	<i>Italic</i>

TT Supermolot Neue has 2 variable fonts (one for the roman font styles and another—for italics). To use the variable font on Mac you must have MacOS 10.14 or a newer version. An important clarification—not all programs support variable technologies yet, you can check the support status here: v-fonts.com/support/.

VARIABLE

75 150
WIDTH

VARIABLE

100 900
WEIGHT

VARIABLE

0 12
SLANT

TT Supermolot Neue
Variable 100 pt

24 PT

Marketing materials for robotic vacuums frequently cite low noise, ease of use, and autonomous cleaning as main advantages. The perception that these devices are set-and-forget solutions is widespread but not always correct. Robotic vacuums are usually smaller than traditional upright vacuums.

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TT Supermolot Neue
Thin

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TT Supermolot Neue supports more than 230 languages including Northern, Western, Central European languages, most of Cyrillic.

CYRILLIC

Russian, Belarusian, Bosnian, Bulgarian, Macedonian, Serbian, Ukrainian, Kazakh, Kirghiz, Tadzhik, Turkmen, Uzbek, Lezgian, Abazin, Agul, Archi, Avar, Dargwa, Ingush, Kabardian, Kabardino-Cherkess, Karachay-Balkar, Khvarshi, Kumyk, Lak, Nogai, Rutul, Tabasaran, Tsakhur, Buryat, Siberian Tatar, Tofalar, Touva, Bashkir, Chechen, Chuvash, Erzya, Kryashen Tatar, Mordvin-moksha, Tatar Volgaic, Uighur, Rusyn, Montenegrin, Romani, Dungan, Karakalpak, Shughni, Mongolian, Adyghe, Kalmyk

LATIN

English, Albanian, Basque, Catalan, Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Hungarian, Icelandic, Irish, Italian, Latvian, Lithuanian, Luxembourgish, Maltese, Moldavian, Montenegrin, Norwegian, Polish, Portuguese, Romanian, Serbian, Slovak, Slovenian, Spanish, Swedish, Swiss German, Valencian, Azerbaijani, Kazakh, Turkish, Uzbek, Acehnese, Banjar, Betawi, Bislama, Boholano, Cebuano, Chamorro, Fijian, Filipino, Hiri Motu, Ilocano, Indonesian, Javanese, Khasi, Malay, Marshallese, Minangkabau, Nauruan, Nias, Palauan, Rohingya, Salar, Samoan, Sasak, Sundanese, Tagalog, Tahitian, Tetum, Tok Pisin, Tongan, Uyghur, Afar, Asu, Aymara, Bemba, Bena, Chichewa, Chiga, Embu, Gikuyu, Gusii, Jola-Fonyi, Kabuverdianu, Kalenjin, Kamba, Kikuyu, Kinyarwanda, Kirundi, Kongo, Luba-Kasai, Luganda, Luo, Luyia, Machame, Makhuwa-Meetto, Makonde, Malagasy, Mauritian Creole, Meru, Morisyen, Ndebele, Nyankole, Oromo, Rombo, Rundi, Rwa, Samburu, Sango, Sangu, Sena, Seychellois Creole, Shambala, Shona, Soga, Somali, Sotho, Swahili, Swazi, Taita, Teso, Tsonga, Tswana, Vunjo, Wolof, Xhosa, Zulu, Ganda, Maori, Alsatian, Aragonese, Arumanian, Asturian, Belarusian, Bosnian, Breton, Bulgarian, Cognian, Cornish, Corsican, Esperanto, Faroese, Frisian, Friulian, Gaelic, Gagauz, Galician, Interlingua, Judaeo-Spanish, Karaim, Kashubian, Ladin, Leonese, Manx, Occitan, Rheto-Romance, Romansh, Scots, Silesian, Sorbian, Vastese, Volapük, Võro, Walloon, Walser, Welsh, Karakalpak, Kurdish, Talysh, Tsakhur, Turkmen, Zaza, Aleut, Cree, Haitian Creole, Hawaiian, Innu-aimun, Lakota, Karachay-Balkar, Karelian, Livvi-Karelian, Ludic, Tatar, Vepsian, Guarani, Nahuatl, Quechua

ş̀ùppôrtś
māný
diffěreñt
lǎṅgũåğęs

SPANISH

Algunos robots aspiradores avanzados tienen un sensor que detecta y evita fregar las zonas alfombradas. Estos robots aspiradores también son capaces de fregar unos 150 m² (1600 pies cuadrados) de una sola vez.

FRENCH

Certains aspirateurs robots avancés disposent d'un capteur qui détecte et évite de nettoyer les zones recouvertes de moquette. Ces robots aspirateurs sont également capables de nettoyer environ 150 m² (1 600 pieds carrés) en une seule fois.

RUSSIAN

Некоторые продвинутые роботы-пылесосы оснащены датчиком, который обнаруживает и предотвращает мытье полов на ковровых покрытиях. Эти роботы-пылесосы также способны вымыть около 150 м² (1600 кв. футов) за один раз.

BULGARIAN

Някои усъвършенствани прахосмукачки-роботи имат сензор, който открива и избягва бърсането на места с килими. Тези прахосмукачки-роботи също са в състояние да измият около 150 м² (1600 кв. фута) наведнъж.

FINNISH

Joissakin edistyneissä robottipölynimureissa on anturi, joka havaitsee ja välttää pyyhkimisen kokolattiamatoilla. Nämä robottiimurit pystyvät myös moppaamaan noin 150 m² (1 600 neliöjalkaa) yhdellä kertaa.

SWEDISH

Vissa avancerade robotdammsugare har en sensor som känner av och undviker moppning i mattor. Dessa robotdammsugare kan också torka cirka 150 m² (1600 sq ft) på en gång.

OPENTYPE FEATURES

TT SUPERMOLOT NEUE

TT SUPERMOLOT NEUE

OPENTYPE FEATURES



TABULAR FIGURES

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SS09 – Catalan Ldot

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TABULAR OLDSTYLE

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1234567890

SS10 – Turkish i

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PROPORTIONAL OLDSTYLE

1234567890

1234567890

SS11 – Bashkir localization

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NUMERATORS

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H¹²³⁴⁵

SS12 – Chuvash localization

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DENOMINATORS

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SS13 – Serbian localization

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SUPERSCRIPTS

H12345

H¹²³⁴⁵

SS14 – Bulgarian localization

ДЛФ вгд

ДЛФ вгд

SUBSCRIPTS

H12345

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FRACTIONS

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ORDINALS

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CASE SENSITIVE

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DISCRETIONARY LIGATURES

fb CA ex

fb CA ex

SS01 – Lat. and Cyr. 'l' with serifs

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SS02 – Alt. Lat. and Cyr. 'a', 'g', 'y', 'i'

a y g

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SS03 – 'l' with terminal

l † ‡

l † ‡

SS04 – Alternative M

M

M

SS05 – Circled Figures

1 2 3

① ② ③

SS06 – Negative Circled Figures

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❶ ❷ ❸

SS07 – Romanian Comma Accent

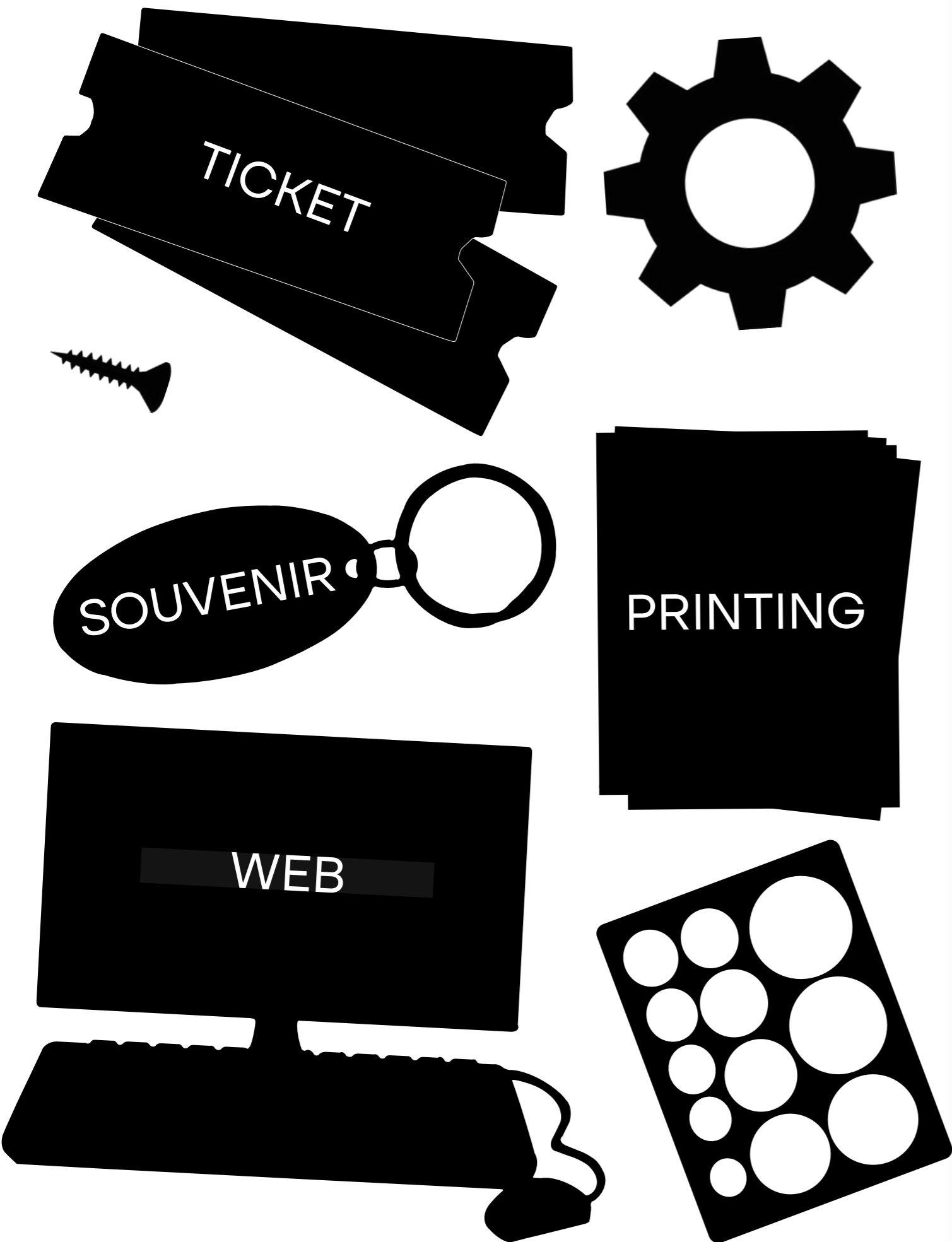
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SS08 – Dutch IJ

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TypeType company was founded in 2013 by Ivan Gladkikh, a type designer with a 10 years' experience, and Alexander Kudryavtsev, an experienced manager. Over the past 10 years we've released more than 75+ families, and the company has turned into a type foundry with a dedicated team.

Our mission is to create and distribute only carefully drawn, thoroughly tested, and perfectly optimized type-faces that are available to a wide range of customers.

Our team brings together people from different countries and continents. This cultural diversity helps us to create truly unique and comprehensive projects.

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