

TT Cometus

Design	TypeType
Release Date	January 31, 2023
Publisher	TypeType
Styles	4 styles + 1 variable
File Formats	otf, ttf, woff, eot, svg

About TT Cometus

Dynamic, attractive and catchy — the new TypeType display font!

TT Cometus is an expressive typeface that captivates from the first time you read a text set in it. Despite its massiveness, the typeface is malleable and dynamic, like a comet piercing the space in order to achieve the only goal — to capture the attention of the viewer.

TT Cometus is a slab serif whose strong serifs are serified at the junctions with the vertical stroke to give the typeface a dynamic and modern character. Thanks to this solution, some elements of the font evoke associations with calligraphic works, while display elements remain stable thanks to massive serifs.

The pointed endings of the letters c, y, e, t and noticeable inflows of arches and semi-ovals make the character of TT Cometus dynamic. The contrast between the thicknesses of the horizontal and vertical elements is small, but in the serifs, inflows, and letter endings, the contrast is pronounced. The nature of the font is balanced, and its friendliness is supported by the smoothness of shapes.

Oriented towards the viewer, flowing yet massive and dynamic, TT Cometus is suitable for use in eye-catching projects. This is a display font that shows its character better in a large body size and can be used in printed materials or on the web. The font looks flawless in headlines and logos, and is suitable for use in branding.

TT Cometus consists of 5 faces: 4 upright and one variable font. Each face has 568 glyphs. The font contains 18 OpenType features, including a large number of ligatures, sets of alternative characters for the ampersand and the letter g.

1 2 3 A a B b

TT Cometus Light 240 pt

Font family

TT Cometus consists of 5 faces: 4 upright (Light, Regular, Bold, Black) and one variable font. Each face has 568 glyphs.

Upright

Light

Regular

Bold

Black

Variable

Variable

Examples

If sufficiently bright, a comet may be seen from Earth without the aid of a telescope and may subtend an arc of 30° across the sky.

TT Cometus Light 24 pt

These phenomena are due to the effects of solar radiation and the solar wind acting upon the nucleus of the comet.

TT Cometus Bold 24 pt

A comet is an icy, small Solar System body that, when passing close to the Sun, warms and begins to release gases.

TT Cometus Regular 24 pt

Comets have been observed and recorded since ancient times by many cultures and religions.

TT Cometus Black 24 pt

TT Cometus Variable

Variable version of TT Cometus font has weight option with the values from 300 to 900.

Variable Font

TT Cometus Variable 188 pt

Supported languages

TT Cometus supports more than 120 languages including Western, Central, Northern European languages.

English	Hungarian	Spanish
Albanian	Icelandic	Swedish,
Basque	Irish	Valencian
Catalan	Italian	Azerbaijani
Croatian	Latvian	Kazakh
Czech	Lithuanian	Turkish
Danish	Norwegian	Indonesian
Dutch	Polish	and many others
Estonian	Portuguese	
Finnish	Serbian	
French	Slovak	
German	Slovenian	

**Kometen sind wie
Asteroiden Überreste
der Entstehung des
Sonnensystems und
bestehen aus Eis.**

TT Cometus Regular 90 pt
German

Languages

Kometalar Günəşdən uzaq məsafədə olduqca dumanlı, zəif işıqlanan obyekt kimi görünürlər. Günəşə yaxınlaşdıqca əks tərəfə yönəlmiş "quyruğu" yaranır. Kometa yunanca "kometos" sözündən olub, "quyruqlu ulduz" deməkdir.

Azerbaijani

A diferencia de los asteroides, los cometas son cuerpos sólidos compuestos de materiales que se subliman en las cercanías del Sol. Las órbitas periódicas tienen forma de elipses muy ex-céntricas. Entre 2013 y 2017 se encontraron 27 cometas Manx.

Spanish

Une comète est, en astronomie, un petit corps céleste constitué d'un noyau de glace et de poussière en orbite (sauf perturbation) autour d'une étoile. Le Centre des planètes mineures répertorie au 14 janvier 2020 4 352 comètes.

French

När den befinner sig tillräckligt nära solen framträder en synlig koma eller en svans vilka båda främst uppstår på grund av effekten från solstrålning på kometkärnan. Kometkärnor är svagt sammanhållna samlingar av is, stoft och mindre stenpartiklar.

Swedish

ş̀ùppôrt öf
mānẏ förëigñ
långüåges

TT Cometus Black 120 pt

Basic characters

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n
o p q r s t u v w x y z
0 1 2 3 4 5 6 7 8 9

TT Cometus Bold 95 pt

Examples

TT Cometus
Regular 50 pt

Cometary nuclei are composed of an amalgamation of rock, dust, water ice, and frozen carbon dioxide.

TT Cometus
Regular 42 pt

Comet nuclei with radii of up to 30 kilometers have been observed, but ascertaining their exact size is difficult.

Examples

TT Cometus
Regular 34 pt

The surface of the nucleus is dry, dusty or rocky, suggesting that the ices are hidden beneath a surface

TT Cometus
Regular 26 pt

Roughly six percent of the near-Earth asteroids are thought to be the extinct nuclei of comets that no longer experience outgassing, including 14827 Hypnos and 3552 Don Quixote.

TT Cometus
Regular 18 pt

Results from the Rosetta and Philae spacecraft show that the nucleus of 67P/Churyumov–Gerasimenko has no magnetic field, which suggests that magnetism may not have played a role in the early formation of planetesimals.

TT Cometus
Regular 10 pt

The streams of dust and gas thus released form a huge and extremely thin atmosphere around the comet called the "coma". The force exerted on the coma by the Sun's radiation pressure and solar wind cause an enormous "tail" to form pointing away from the Sun. Comet 17P/Holmes briefly had a tenuous dust atmosphere larger than the Sun.

A

E

R

O

S

P

TT Cometus
Black 170 pt

A

C

E

OpenType features

Deactivated

Activated

Tabular Figures

0123456789

0123456789

Tabular Oldstyle

0123456789

0123456789

Proportional Oldstyle

0123456789

0123456789

Ordinals

2^{ao}

2^{ao}

Case Sensitive

{[H]}

{[H]}

Standard Ligatures

ff fi ffi fb

ff fi ffi fb

Localization

Ij iL · LŒ T

Ij iL · LŒ T

SS01 (Fancy Ampersand and g)

& g

& g

SS02 (Alternative H)

H

H

Stylistic alternates

TT Cometus font family has a set of stylistic alternates, which make the typeface a bit more humanist when turned on.

Default characters

Hailey & Coggia

Stylistic alternates

Hailey & Coggia

Ligatures

TT Cometus has a large number of ligatures, that emphasize the expressiveness of the font.

Default characters

The flight efficacy

Ligatures

The flight efficacy

About TypeType

TypeType company was founded in 2013 by Ivan Gladkikh, a type designer with a 10-year experience and Alexander Kudryavtsev an experienced manager. In the past 6 years we've released more than 40 font families, and the company has turned into a type foundry with a harmonious team.

Our mission is to create and distribute only carefully drawn, thoroughly tested, and perfectly optimized typefaces which are available to a wide range of customers.

Our team unites people who represent different countries and continents. Thanks to such cultural diversity, our projects are truly unique and global.

Contact us

TypeType Foundry

commercial@typetype.org

www.typetype.org

Copyright © TypeType Foundry 2013-2023.

All rights reserved.

For more information about our fonts please visit TypeType Foundry website

www.typetype.org