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Gustan Mono

Lux
Typo.

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Gustan Mono is the mono spaced counterpart to the Gustan Collection. Throughout the design process, all idiosyncratic decisions were informed by ideas around structure and utility. Further, Gustan's openness is a response to the requirements for smaller settings as opposed to the desire to achieve a 'modern' tone. Focusing on these functional concerns frees up Gustan as much as it defines, making it flexible and expressive in application to a designer's desire.

Weights

Gustan Mono Extra Bold

Gustan Mono Extra Bold Italic

Gustan Mono Bold

Gustan Mono Bold Italic

Gustan Mono Medium

Gustan Mono Medium Italic

Gustan Mono Book

Gustan Mono Book Italic

Gustan Mono Light

Gustan Mono Light Italic

Gustan Mono Thin

Gustan Mono Thin Italic

Language Support

Afrikaans, Albanian, Baltic languages, Basque, Bosnian, Breton, Catalan, Corsican, Croatian, Czech, Danish, Dutch, Dutch b, English UK and US, English US and modern British, Esperanto, Estonian, Faroese, Finnish, French, Galician, German, Greenlandic, Hungarian, Icelandic, Indonesian, Irish, Irish Gaelic new orthography, Irish new orthography, Irish New orthography, Italian, Kurdish Unified Alphabet, Latin basic classical orthography, Latvian, Leonese, Lithuanian, Luxembourgish basic classical orthography, Malay, Malay Rumi script, Maltese, Manx, Māori, Nordic languages, Norwegian Bokmål and Nynorsk, Occitan, Polish, Portuguese, Portuguese European and Brazilian, Rhaeto-Romanic, Romanian, Sami, Scots, Scottish Gaelic, Serbian, Serbian when in the Latin script, Slovak, Slovene, Slovenian, Sorbian Lower and Upper, Spanish, Swahili, Swedish, Tagalog, Turkish, Walloon, Welsh

Features

Select Fractions, Lining Figures, Slash Zero, Superscript / Superior / Subscript / Inferior, Stylistic Alternates

Formats

Standard licensing:
 OTF (CFF-flavored OpenType)
 Web font licensing: WOFF, EOT & SVG
 Dynamic embedding licensing:
 OTF (CFF-flavored OpenType)
 Other formats available upon request.

Design	Published
Greg Lindy	2020

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The North Star

Gustan Mono Extra Bold, 60pt

Interplanetary

Gustan Mono Bold, 60pt

Flying Saucers

Gustan Mono Medium, 60pt

Celestial Body

Gustan Mono Book, 60pt

Sagittarius A^{*}

Gustan Mono Light, 60pt

Galaxy Cluster

Gustan Mono Thin, 60pt

Project Gemini

Gustan Mono Extra Bold Italic, 60pt

Scattered Disc

Gustan Mono Bold Italic, 60pt

Triple Quasars

Gustan Mono Medium Italic, 60pt

Mariner Mark 2

Gustan Mono Book Italic, 60pt

Red Supergiant

Gustan Mono Light Italic, 60pt

Halley's Comet

Gustan Mono Thin Italic, 60pt

LIGHT SPEED
Constelação

64/64 Gustan Mono Extra Bold

STJERNETÅGE
Dark Matter

64/64 Gustan Mono Extra Bold Italic

ŽVAIGŽDĖTAS
Holographic

64/64 Gustan Mono Bold

MAJESTIC 12
Formørkelse

64/64 Gustan Mono Bold Italic

NEW HORIZONS
Riņķo Apkārt

64/64 Gustan Mono Medium

GWIEZDNY PYŁ
Stratosphere

64/64 Gustan Mono Medium Italic

FÖLDÖN KÍVÜL
Cassiopeia A

64/64 Gustan Mono Book

ORION'S BELT
Mléčná Dráha

64/64 Gustan Mono Book Italic

ANDROMEDA IX
Weißes Licht

64/64 Gustan Mono Light

DISGHA SHABA
Terraforming

64/64 Gustan Mono Light Italic

MIJËVJEÇARIT
Ghost Rocket

64/64 Gustan Mono Thin

QUANTUM LEAP
Stjörnufræði

64/64 Gustan Mono Thin Italic

The Sea of Tranquility
INTERSTELLAR OVERDRIVE
Hubble Space Telescope
MARS OPPORTUNITY ROVER

35/42 Gustan Mono Extra Bold/Extra Bold Italic

Penumbral Lunar Eclipse
GREAT DAYLIGHT FIREBALL
Mercury's Magnetosphere
COPERNICUS SENTINEL 1-5

35/42 Gustan Mono Bold/Bold Italic

The 1908 Tunguska Event
SUTTER'S MILL METEORITE
Extragalactic Astronomy
PIONEER VENUS 1 ORBITER

35/42 Gustan Mono Medium/Medium Italic

NASA Deep Space Network
COMMAND MODULE COLUMBIA
Astronautical Engineers
SATURN V CARRIER ROCKET

35/42 Gustan Mono Book/Book Italic

Milky Way Spiral Galaxy
SUPERMASSIVE BLACK HOLE
Giant-Impact Hypothesis
PETROZAVODSK PHENOMENON

35/42 Gustan Mono Light/Light Italic

Helix Nebula aka NGC7293
MOUNT WILSON OBSERVATORY
Jupiter's Galilean Moons
THE TOMORROWLAND PROBLEM

35/42 Gustan Mono Thin/Thin Italic

The International Space Station (ISS)
HELENE & POLYDEUCES, TROJANS OF DIONE
Perigee syzygy results in a Supermoon
KOSMOPOLSK, THE RUSSIAN UFOLOGY GROUP
At 655±13 light-years away from Earth

21/25 Gustan Mono Extra Bold/Extra Bold Italic

Jet Propulsion Laboratory in Pasadena
URSA MINOR, ALSO KNOWN AS LITTLE BEAR
Comet Hale-Bopp, visible for 569 days
NEAR-EARTH ASTEROID RENDEZVOUS (NEAR)
Zeta Reticuli is a binary star system

21/25 Gustan Mono Bold/Bold Italic

An Extraterrestrial Biological Entity
GREEN CATALOGUE OF SUPERNOVA REMNANTS
Delta Orionis: an O-type bright giant
THE SITE IS COMMONLY KNOWN AS AREA 51
Voyager 1, in orbit for over 42 years

21/25 Gustan Mono Medium/Medium Italic

NASA Mission Control in Houston, Texas
SPUTNIK I, LAUNCHED ON OCTOBER 4, 1957
The Astronaut (1951) by Stanisław Lem
MARINER 9 REMAINS A DERELICT SATELLITE
2001: A Space Odyssey released in 1968

21/25 Gustan Mono Book/Book Italic

Kennedy Space Center Launch Complex 39
JULY 20, 1969 AT 00.67408°N 23.47297°E
Mars' two small moons, Phobos & Deimos
ORBITING THE RED DWARF PROXIMA CENTURI
Norway's Andøya Rocket Range est. 1962

21/25 Gustan Mono Light/Light Italic

Lunar Sample #1432, named "Big Bertha"
PROJECT BLUE BOOK SPECIAL REPORT NO.14
Uranus, discovered in 1781 by Herschel
TRANS-NEPTUNIAN OBJECTS, SUCH AS PLUTO
Mercury-Atlas 6, piloted by John Glenn

21/25 Gustan Mono Thin/Thin Italic

Apollo 11 was the first spaceflight to land humans on the moon. Commander Neil Armstrong and lunar module pilot Buzz Aldrin formed the American crew that landed the *Apollo Lunar Module Eagle* on July 20, 1969, at 20:17 UTC. Armstrong became the first person to step onto the

20/27 Gustan Mono Extra Bold

They spent about two and a quarter hours together outside the spacecraft, and they collected 47.5 lbs (21.5 kg) of lunar material to bring back to Earth. Command module pilot Michael Collins flew the *Command Module Columbia* alone in lunar orbit while they were on the Moon's surface. Armstrong

16/21 Gustan Mono Extra Bold

Apollo 11 was launched by a Saturn V rocket from Kennedy Space Center on Merritt Island, Florida, on July 16 at 13:32 UTC, and *it was the fifth crewed mission of NASA's Apollo program.* The Apollo spacecraft had three parts: a command module (CM) with a cabin for the three astronauts, the only part that returned to Earth; a service module (SM), which supported the command module with propulsion, electrical power, oxygen, and water; and a lunar

12/16 Gustan Mono Extra Bold

After being sent to the Moon by the Saturn V's third stage, the astronauts separated the spacecraft from it and traveled for three days until they entered lunar orbit. *Armstrong and Aldrin then moved into Eagle and landed in the Sea of Tranquility on July 20th.* The astronauts used *Eagle's* ascent stage to lift off from the lunar

surface and rejoin Collins in the command module. They jettisoned *Eagle* before they performed the maneuvers that propelled *Columbia* out of the last of its 30 lunar orbits onto a trajectory back to Earth. They returned to Earth and splashed down in the Pacific Ocean on July 24 after more than eight days in space. Apollo

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Gustan Mono Medium

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Gustan Mono Book

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Gustan Mono Light

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Gustan Mono Light Italic

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Gustan Mono Thin

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Gustan Mono Thin Italic

