PP Watch

By Pangram Pangram®

A Wide Sans Serif Typeface

Inspired By Vintage Watches

I. About

Precision, patience, and polish—Watch is a typeface born from the intricate world of horology. Inspired by the fine detailing of Swiss timepieces and the typography engraved on classic watch faces, it captures the quiet confidence of craftsmanship that stands the test of time. From skeleton dials to museum archives deep in Switzerland, every decision in its design was shaped with the same obsessive care you'd find in a master watchmaker's hands.

Technically, Watch is a wide-set sans serif that balances mechanical structure with luxurious refinement. Its calm horizontal posture and tight modulation give it a sense of control and sophistication. Small caps—frequently found on traditional dials—are baked in, offering subtle versatility across cases and sizes. A unique stylistic set adds micro-serifs, echoing the vintage technique of ink traps once used to ensure crisp legibility when printing at tiny scales.

With 9 weights, 994 Glyphs in each, all tied in a powerful variable file, Watch performs with intention. Understated, precise, and timeless—made for brands, publications, and designers who know the value of craft.

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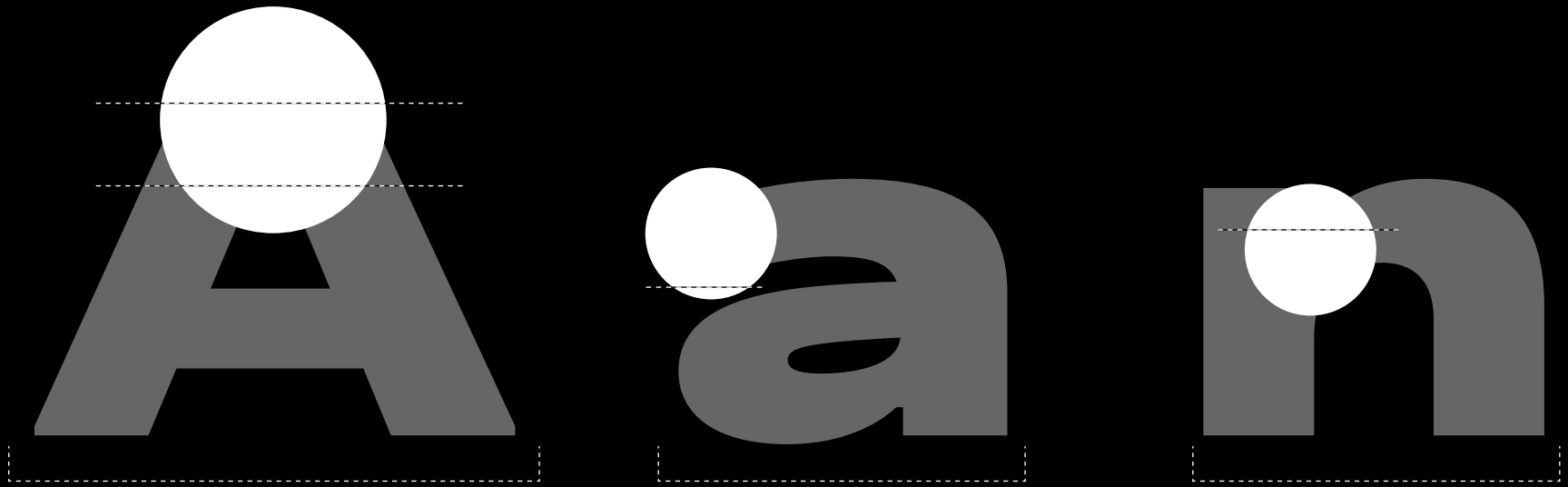

PP Watch carries all the distinctive features of watch typography, including a flat top ‘A’ and ‘4’, shaped by the original pad printing technique used in watchmaking. The feature also translates into small details in e.g. the terminals and junctions.

The proportions of the typeface are designed to be distinctively wide, making it perfect for display usage. Terminals are kept open for optimal legibility in reduced sizes at the same time, making the whole family a versatile one.

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Standard Set

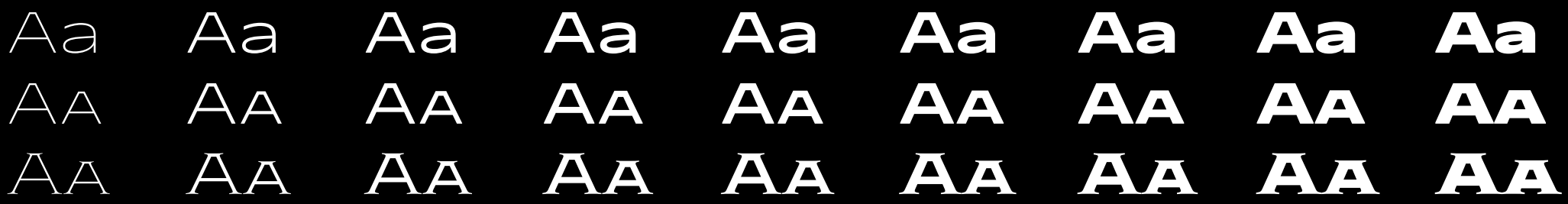
Small Capitals

Serifed Caps and Small Caps (SS11)

PP Watch comes in a versatile weight range, from Thin to Black, with a total of nine weights.

It also offers small caps and an alternate set of serifed caps and small caps, in homage to the said pad printing technique.

Thin Extralight Light Regular Medium Semibold Bold Extrabold Black



© 2025 Pangram Pangram

Standard Set

Jewel

Alternate J (SS01)

Jewel

Standard Set

Knuckle

Alternate K (SS03)

Knuckle

Standard Set

Mega

Lining M (SS04), Single Storey a (SS08)

Mega

Standard Set

MARKER

Geometric K and R (SS05)

MARKER

Standard Set

Quartz

Alternate Q (SS06)

Quartz

Standard Set

QUARTZ

Alternate Q Baseline (SS07)

QUARTZ

Further, PP Watch offers a wide range of alternate stylistic sets, accessible through the open-type features.

© 2025 Pangram Pangram

Standard Set

Spring

Small Capitals (smcp)

Spring

Standard Small Caps

Crystal

Serifed Alternates (SS11)

Crystal

Standard Set

H&P

Alternate Ampersand (SS09)

H&P

Standard Set

H67-9C

Watch Dial Numerals (SS10)

H67-9C

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Black 900, 84 pt

(Hour)

Thin 100, 84 pt, Serifed Alternates (SS11)

[Minute]

Black 900, 84 pt, Serifed Alternates (SS11)

{SECOND}

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15:32–15:47
Eastern Time

Regular 400, 48 pt

Wristwatches
Timekeeper

Regular 400, 48 pt

12:57 UTC+4
12:22 PM

Default Set

Regulator Dial
World Timer

Default Set

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Thin 100, 48 pt, Small Capitals

II—VIII
A LANDMARK IN THE HISTORY OF SCIENCE AND TECHNOLOGY.

Thin 100, 48 pt; Serifed Alternates (SS11)

[1221—1981]
Museum of the History of Science, Oxford, England.

© 2025 Pangram Pangram

Semibold 600, 88 pt

LI96-Spring «C.28-A14» Moonwatch

Standard Set

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Black 900, 14 pt; Serifed Alternates (SS11)

For the Few Who Notice Everything.

Extralight 200, 42 pt

Time doesn't pass; it pulses—gears turning in unseen rhythm beneath enamel and steel.

Regular 400, 10 pt

Since both solar and sidereal time is estimated from the passage of the sun and the equinoctial point across the meridian of the place of observation, the time will vary in different places by as much as the passage precedes each. It being obvious that when the sun is in the meridian at any one place, it is midnight at a point on the earth's surface diametrically opposite; so an observation taken at different places at the same moment of absolute time, will be recorded as having happened at different times. Therefore when a comparison of these different observations is to be made, it becomes necessary to reduce them by computation to what the result would have been had they been taken under the same meridian at the same moment of absolute time. Sir John Herschel proposed to employ mean equinoctial time, which is the same for all the world. It is the time elapsed from the moment the mean sun enters the mean vernal equinox, and is reckoned in mean solar days and parts of days. This difference in time is really the angular motion of the earth, and by measuring it the longitude of any place on the surface of the earth can

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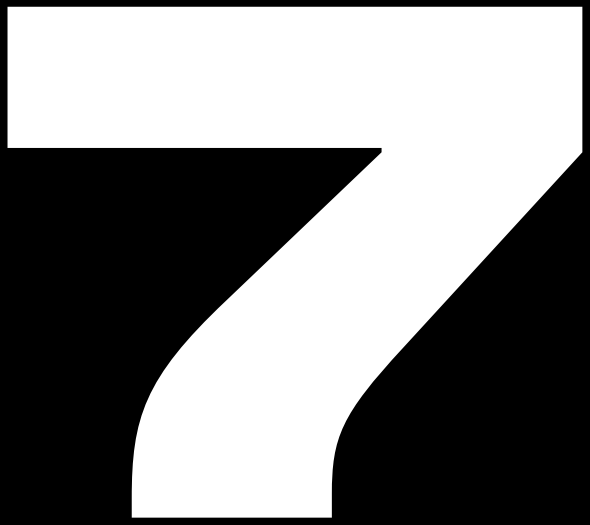
Black 900, 266 pt



Watch Numerals Alternates (SS10)

Black 900, 266 pt

Regular 400, 8 pt

00135700 – Escapement Fork Stud, nickel-silver, microthread
00244190 – Glide Spring Coupler, tension brass
00821190 – Endstone Pressure Clip, shock-spring loaded
00891230 – Ceramic Rotor Base, black zirconia
00917660 – X-Jewel Mount (Synthetic), ruby sapphire hybrid
00987540 – Crown Recoil Spring, brushed steel, low-resistance
01670090 – Balance Bridge Armature, rhodium, anti-shock
02941770 – Fusee Link Chain, tempered brass, 63-link count
03669990 – Pallet Fork Axis, polished tungsten
04100067 – Noiseless Click Arm, brass, beveled base
04878560 – Anvil Support Plate, 3mm brushed steel, friction coating
05601120 – Hairspring Clamp Ring, annealed blue steel,
06001188 – Zenith Crown Adapter, rose gold-plated, vertical
06622248 – Underplate Bushing, graphite
07788302 – Ratchet Wheel Spacer, copper-alloy, chamfered
08823440 – Keyless Works Latch, ceramic, 6-point engage and shaft
08891020 – Vernier Regulator Arm, nickel silver, etched
09133377 – Train Wheel Pillar, tungsten alloy
10044130 – Bridge Seat Washer, zinc alloy, friction lock and shaft
10247850 – Quartz Interface Seal, fluoroelastomer
10455660 – Balance Axis Clamp, hardened alloy, sealed joint
11670090 – Crown Transfer Stud, surgical steel
12340490 – Spacer Bearing Plate, carbon-fused, sanded edge
18822430 – Secondary Coil Ring, nickel-lined, static-neutral
21176850 – Bridge Locking Hook, pressure-fit
22941770 – Fusee Link Chain, tempered brass, 63-link
32857020 – Indexing Lever Core, torque alloy, non-magnetic holder
33470010 – Rotor Guide Collar, dark steel
33669990 – Pallet Fork Axis, polished tungsten, balanced
37410030 – Capstone Binder Pin, blued steel, hex lock
41000670 – Noiseless Click Arm, brass, beveled base
44112090 – Helical Winding Coil, alloy-wrapped
44670040 – Crown Transfer Stud, surgical steel, gear-linked alignment
45550180 – Shock Absorber Clip, spring steel,
50311770 – Escapement Shield Frame, non-conductive
56009140 – Mainspring Barrel Shell, PVD-coated,
60011880 – Zenith Crown Adapter, rose gold-plated, vertical
64939010 – Friction Regulator Pin, heat-treated steel, 1.2/3.4mm
66120580 – Rotor Column Base
77000210 – Plate Terminal Seal, matte polymer, flameproof
77269010 – Winding Stem Collar, blackened
77412650 – Dial Anchor Washer, sapphire-backed, heatproof
77444020 – Lug Pin Tensioner, slim brass, 3mm
77883020 – Ratchet Wheel Spacer, copper-alloy, chamfered

KK

Black 900, 266 pt
Default Set

Kk

Thin 100, 186 pt
Alternate K (SS03)

RR

Black 900, 186 pt
Serifed Alternates (SS1)

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Thin 100

Quickset Adjustments

Extralight 200

Automatic Wind

Light 300

Coaxial Escapements

Regular 400

12:35 Pacific Time

Medium 500

Mechanic Chronograph

Semibold 600

Regulator Index

Bold 700

Precision Chronometry

Extrabold 800

1957 Watches

Black 900

Retrograde Displays

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100 HAIRSPRING Thin ZIRCONIUM 100

200 Tactile Extralight ROSE 200

300 Tantalum Light ANNUALY 300

400 Timing Regular DIAL 400

500 Platinum Medium COMPLICE 500

600 Detent Semibold LEVER 600

700 Indexing Bold GEARING 700

800 Karat Extrabold 10:48 800

900 Titanium Black COAXIAL 900

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100	Thin	Leverage	Sapphire
200	Extralight	1857–61	Ticker
300	Light	Ratchet	Coating
400	Regular	Brass	1947
500	Medium	Hourage	Synchro
600	Semibold	Hands	Alloy
700	Bold	Lacquer	8:56 AM
800	Extrabold	Bezel	Hour
900	Black	Counter	Quartz

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Thin 100

European Watchmakers

Horology and Astronomy

HANDS

28 pt, 36 pt, 48 pt

Thin 100, 14 pt

The substitution of stone for common brass or gold bearings, was prompted by the inevitable wear of the holes from frequent cleaning, and the abrasion of the pivots, produced by the accumulation of dust with viscid oil; the pivot being cut away, or the hole opened too large. So long as the verge and cylinder were the prevailing escapements, the necessity for jewelling was

Thin 100, 11 pt

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Thin 100, 8 pt

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An Italian, in 1723, first introduced the practice of using stone for bearings. He not only conceived the idea, but was successful as an artisan in making his own jewels; ingenious and skilful as he was, however, he encountered obstacles almost insurmountable.The art of cutting gems, it is true, was

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Extralight 200, 14 pt

THE SUBSTITUTION OF STONE FOR COMMON BRASS OR GOLD BEARINGS, was prompted by the inevitable wear of the holes from frequent cleaning, and the abrasion of the pivots, produced by the accumulation of dust with viscid oil; the pivot being cut away, or the hole opened too large. So long as the verge and cylinder were the prevailing escapements, the necessity for jewel-

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Extralight 200

CHRONOMETER JEWELLING

585 carat gold detail

Quarter Repeater

28 pt, 32 pt, 42 pt

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Light 300

Antikythera Machine

Diamond

Calendrical Machine

28 pt, 36 pt, 42 pt

Light 300, 14 pt

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Regular 400, 14 pt

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Regular 400

Chronometry sciences

1947 Swiss handmade

Tourbillon in detail

28 pt, 32 pt, 42 pt

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Medium 500

Steelmade watchcases

SPRING WINDING

Palladium housing

28 pt, 34 pt, 42 pt

Medium 500, 14 pt

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Semibold 600, 14 pt

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Semibold 600

Moonphase complication

Ceramic Dial Precision

18K Gold Bezels

28 pt, 32 pt, 42 pt

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Bold 700

Geartrain Engineering

IMMERSION

Manual Winding

28 pt, 34 pt, 42 pt

Bold 700, 14 pt

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Bold 700, 11 pt

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Extrabold 800, 14 pt

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Extrabold 800, 11 pt

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Extrabold 800

Perpetual Calendar

L96-Spring

Sapphire Glass

28 pt, 32 pt, 42 pt

© 2025 Pangram Pangram

Black 900

Calendar Adjustment

CAL. 8500 MOVEMENT

Titanium Rotor

28 pt, 32 pt, 42 pt

Black 900, 14 pt

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Basic Set Uppercase

ABCDEFGHIJKLMN
OPQRSTUVWXYZ

Basic Set Lowercase

abcdefghijklmnopq
rstuvwxyz

Basic Set Numerals

0123456789!.,?&()

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Basic Set Uppercase

ABCDEFGHIJKLMN
OPQRSTUVWXYZ

Basic Set Small Capitals

ABCDEFGHIJKLMNO
PQRSTUVWXYZ

Basic Set Numerals

0123456789!.,?&()

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Serif Alternates Uppercase

ABCDEFGHIJKLMN
OPQRSTUVWXYZ

Serif Alternates Small Capitals

ABCDEFGHIJKLMNO
PQRSTUVWXYZ

Serif Alternates Numerals

0123456789!.,?&()

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Full Set Uppercase

AÁĂÂÄÀĀĄÅÃÆǼBCĆČÇĊDĎĐÐEÉĚÊËĖÈĒĘFGĞĢĠHĦIIJÍÎÏÌ
ĪĮJĴKĶLĹĽĻĿŁMNŃÑŅÑŊOÓÔÖÒŐŌØÕŒPÞQRŔŘŖSŚŠŞṢẞTŦŤŢṬUÚŬÛÜÙŰŪŲŮVWẂŴẄẀXYÝŶŸỲZŹŽŻ

Alternates Uppercase

JKĶKĶMRŔŘŖQQ

Full Set Small Capitals

AÁĂÂÄÀĀĄÅÃÆǼBCĆČÇĊDĎĐÐEÉĚÊËĖÈĒĘFGĞĢĠHĦIIJÍÎÏÌĪĮJĴKĶ
LĹĽĻĿŁMNŃÑŅÑŊOÓÔÖÒŐŌØÕŒPÞQRŔŘŖSŚŠŞṢẞTŦŤŢṬUÚŬÛÜÙ
ŰŪŲŮVWẂŴẄẀXYÝŶŸỲZŹŽŻ

Alternates Small Capitals

JKĶKĶMRŔŘŖQQ

Full Set Lowercase

aáăâäàāąåãæǽbcćčçċdd'đðeéěêëėèēęfgğģġhħiıíîïìīįijjĵkķlĺľļŀł
mnńňņñŋoóôöòőōøõœpþqrŕřŗsśšşṣßtŧťţṭuúŭûüùűūųůvwẃŵẅẁ
xyýŷÿỳzźžż

Alternates Lowercase

kaáăâäàāqåã

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Serif Alternates Uppercase

AÁĂÂÄÀĀĄÅÃÆǼBCĆČÇĊDĎÐĐEÉĚÊËĖÈĒĘFGĞĢĠHĦI
IJÍÎÏİÌĪĮJĴKĶLĹĽĻŁ·ŁMNŃŇŅÑŊOÓÔÖÒŐŌØÕŒPÞQRŔŘŖ
SŚŠŞŞƧTŦŤŢȚUÚŬÛÜÙŰŪŲŮVWẂŴẄẀWXYÝŶŸỲZŹŽŻ

Serif Alternates Small Capitals

AÁĂÂÄÀĀĄÅÃÆǼBCĆČÇĊDĎÐĐEÉĚÊËĖÈĒĘFGĞĢĠHĦIIJÍÎÏİÌĪĮJ
ĴKĶLĹĽĻŁ·ŁMNŃŇŅÑŊOÓÔÖÒŐŌØÕŒPÞQRŔŘŖSŚŠŞŞƧTŦŤŢȚUÚ
ŬÛÜÙŰŪŲŮVWẂŴẄẀWXYÝŶŸỲZŹŽŻ

Roman Numerals

Ⅰ Ⅱ Ⅲ Ⅳ Ⅴ Ⅵ Ⅶ Ⅷ Ⅸ Ⅹ Ⅺ Ⅻ Ⅼ Ⅽ Ⅾ Ⅿ

Lining Numerals, Tabular Lining Numerals, Small Cap Numerals

0123456789 0123456789 0123456789

Watchdial Alternate Numerals (SS10)

679 679

Serifed Alternate Numerals (SS11)

0I23456789 0I23456789

Numerators, Denominators, Fractions

0123456789/0123456789 ½ ¼ ¾

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Punctuation, Symbols

.,:;…!¡?¿··*#/\-–—_(){}[],„”””’»‹›"'@&&¶§©®℗™°|¦†‡℮%

Case Sensitive Punctuation, Symbols

¡¿-–—(){}[]»‹›@

Small Caps Punctuation, Symbols

!¡?¿(){}[]”””’&&%

Serifed Alternates Punctuation

?¿¿&

Currency, Proportional and Tabular

₿Ƀ¢¤$€₴₱₹£¥ ₿Ƀ¢¤$€₴₱₹£¥

Currency, Small Caps

$€£¥

Math Symbols

•+−×÷=≠>≤≥±≈~¬^∞∫ΩΔ∏∑√µ∂◊ΔΩµπ

Arrows

↑↗→↘↓↙←↖↔↕

980 Glyphs in total, supporting 95 Latin languages:

Albanian, Asu, Azerbaijani, Basque, Bemba, Bena, Breton, Catalan, Chiga, Colognian, Cornish, Crimean Tatar, Croatian, Czech, Danish, Dutch, English, Estonian, Faroese, Filipino, Finnish, French, Friulian, Galician, Ganda, German, Gusii, Hungarian, Inari Sami, Indonesian, Irish, Italian, Jola-Fonyi, Kabuverdianu, Kalenjin, Kazakh, Kinyarwanda, Koyra ChiiniLatvian, Koyraboro Senni, Lithuanian, Lower Sorbian, Luo, Luxembourgish, Luyia, Machame, Makhuwa-Meetto, Makonde, Malagasy, Maltese, Manx, Moldavian, Morisyen, North Ndebele, Northern Sami, Norwegian Bokmål, Norwegian Nynorsk, Nyankole, Oromo, Polish, Portuguese, Quechua, Romanian, Romansh, Rombo, Rundi, Rwa, Samburu, Sango, Sangu, Scottish Gaelic, Sena, Serbian, Shambala, Shona, Slovak, Soga, Somali, Spanish, Swahili, Swedish, Swiss German, Taita, Tasawaq, Tatar, Teso, Turkish, Upper Sorbian, Uzbek (Latin), Volapük, Vunjo, Walser, Welsh, Western Frisian, Zarma, Zulu

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PP Watch

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