# Добредојдовте



## Tcho

Display typography for a global world







































## Information

Tcho typeface family

Information FRENCH Information GERMAN Informazioni ITALIAN Información SPANISH Информация Russian πληροφορία GREEK ข้อมูลเพิ่มเติม THAI VT'M HEBREW

IĞİÇİĞƏ ARABIC

Work on the Tcho typeface design was intiated by a commercial project to create a typographic logo that would be used to promote the city of Geneva. This logotype would be used in a tourism development project to welcome new arrivals and tourists to a city some see as austere.

A series of designs where proposed that ranged from Script style lettering to more formal letterforms but a decision was made to stay away from what would be perceived as swiss, so Helvetica. Univers and Frutigers, or any designs that where too heavily influenced by the Swiss style of the 1960's. The reason being that we felt that these designs have become so wide spread that their use has become generic and no longer an indentifying factor, or national style. You will have as much chance coming

across Helvetica in the New York metro as in Geneva, so why play on these codes? We also felt that it would be a more original approach to attempt to create a Geneva style as opposed to a swiss style since Switzerland has a very strong cantonal value, leaving many citizens more attached to their communes or cantons than country.

After a series of trials and proposals, a final selection was made and approved by the client. A proposal was submitted to expand the design to a typeface but unfortunately, the client did not follow our ideas... The main argument we put forward was to say that we had created a system, more than a logo, where the typeface was being used as the main styling factor, so if we extended these options to cover a wide range of languages, we could be prepared for a consistent branding on wayfinding

boards, for example, Geneva is known the world over as being firstly the home of the United Nations, but equally as one of the main international cities of Switzerland, thanks largely to it's airport. The ambition was not to create a typeface to represent the city, but rather a design that could be used in most forms of communication and essentially, could cover a wide array of potential languages in a multicultural city that is full of diversity with a foreign population of over 40% of the city.

So despite a lack of follow up from the client. I thought the project had it's own merits and was a great way for me to explore one of my great passions, letterforms. Symbolic or pictographic languages like chinese and Japanese where quickly excluded as being far too complex technicaly to deal with in this context. But a selection

of ISO standard character sets was chosen that would cover what seemed to be the common languages heard and used in Geneva. So along with the Latin set and accent extentions for other latin based languages like turkish, icelandic or swedish; Hebrew, Arabic, Cvrillic, Greek and Thai where chosen to complete the family.

Dealing with such a large selection of scripts presented both a challenge but also an added freshness to the letterforms. On certain occassions, work a certain glyph from the hebrew alphabete presented a new solution for the latin glyphs. The main concern was to create a series of forms that despite very different origins and sometimes settings, could be used with each other in complete harmony. This attribute was particulary challenging on languages such as hebrew, arabic

#### Geneva is known, the world over, as being firstly the home of the United Nations, but equally as one of the main international cities of Switzerland

and thai that do not share any common forms with the latin script that was the base. While this issue has been addressed in certain languages like greek by designers since the early days of printing throughout europe, other forms like Thai in particular, have suffered from either a lack of interest or commercial appeal. Particular care was taken to create authentic letterforms that respected

the roots of each language, the main focus was to have a consistent form. stroke and feel over all the different glyphs. This was a challenge for a series of forms, that like the greek language, are more closely associated to script or cursive forms than the more rigid and structured forms found in the latin based languages.

The base letterforms of the

Tcho typeface was created with a series of rounded letterforms expressing a gentle and soft form that was coherant with the intial request of creating a warm and welcoming design.

A final, yet important addition to the typeface was the creation of a true italic companion to the design. This was firstly born out of neccessity due to the glyph changes in scripts like Cyrillic but we decided to pursue that avenue by reworking all the letterforms, adding a very slight curve, reminiscent of the handwritten script, into the design. The overall layout sits nicely with the regular font and with a slight slant of only 9 degrees, does not distract the eve from the regular form. The italic weight has a more humanist, rounded form and is therefore well set for slogan or emotive messages.

#### **Features**

With the very large selection of languages yet limited weight range, I decided to pack the single weight design with a very diverse set of Opentype features, from the more standard or discretionary ligatures to titling alternates or standard alternates, this single weight font offers a whole range of possibilities to any designer working on a layout. Unfortunately, the main language support for these features remains the basic latin 1 set but future plans

could see an expansion of certain features to other scripts. Despite this, the Opentype features provide a handy set of solutions when setting the typeface, allowing the designer to mix some flair like a swash capital with a ligatured set of glyphs. These features also provide enough variety in the forms to avoid the lack of weights becoming an issue when setting your text.

#### **Numerals**

While developing the typeface, I also noticed that the ideal numeral solution would be to create the three standard sets, so oldystyle, tablular and x height lining. The reasoning behind this was to offer the best solution for each setting, so in text I would recommend the oldstyle figures. For display or titles the tabular or x height numerals would be best, simply due to their

consistent aligning, the setting is easier to manage. As with many contempory designs, Tcho features a full set of subscript and superscript numerals that can be used seperately but also form the base for the Fraction feature that covers all the possible combinations.

An extra option was also added as a set of titling numerals, these numerals are lining numerals but set inside a series of circles. These numerals where conceived as a final complimentary solution, imagined more for title settings but could equally be used if setting tables or other charts.

To remain true to the language support, Tcho equally features 2 extra numeral sets, for Thai and for Arab languages. However these numerals are not set as the default system due to the fact that in these regions, a lot of the

contempory designs use latin numerals, they can however be accessed by the designer if required in the project.

German French **B** Italian Albanian **Serbo-Croatian** 

470.961 103.350 94.937

PER THOUSAND

Tcho | Typeface family

## Character Set Tcho typeface family

Set de caractères FRENCH
Charakter geht unter GERMAN
Set di caratteri ITALIAN
Juego de caracteres SPANISH
HAGOP CИМВОЛОВ RUSSIAN
Σύνολο χαρακτήρων GREEK
ປູດຈັກບຣະ THAI
HEBREW
ພຸດວຸດວຸດ ARABIC

RSTUVWXYZabcdefgh
ijklmnopqrstuvwxyz

Tcho | Typeface family

AMPERSAND & & C

MONETARY £ ¢ \$ ¥ € £

fi fl fa fb ff ffi ffj ffl ffy fj fk fm fm fp fr ft fu fy fv fw fx fz it if rt rf tt tf tty tv tw ty Ti Tj Fi Fj TT ET FT Ex

TZ Th Tk & ch & ft fl fb fh fk fi fj

ff ffi ffi ffy gg gh gt gy ft & sh

sk th MR MRS TH ST RD

ALTERNATES Basfgkuyææ

WASH & BAAABDEFH HII KKKLM
NP QRRRTTUVWXYZff
hkmnt



## Internation in the resular in the re

ARABIC LANGUAGE SUPPORT

« BASSIN FRANCO-VALDO-GENEVOI

STANDARD CAPITALS

## Type Designation of the Signature of the

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THAI LANGUAGE SUPPORT

БОДЕЖЗИЙКЛМНОП РСТУФХЦЧШЩЪЫЬЭЮ ЯЁЂЃЄЅІЇЈЉЊЋЌЎЏаб вгдежзийклмнопрсту фхцчшщъыьэюяёђѓєѕ іїјљњћќўџ

Ι Α ΒΕΖΗΙΚΜΝΟΡΤΧΪΓΔΘ ΛΞΠΣΥΨΩαβγδεζηθικλ μνξοπρστυφχψως Φ ϔ ὰ ὀ ἐ ἱ ἡ ὑ ὼ ϋ ϊ ΰ ἃ ϔ Ο İ Η Å Ε΄

פּפְעסנןמיוםלכךטחזה דבא solatin-s פּףעסנןמיוםלכר תשרקצץ 

## Languages Tcho typeface family

Langues english
Sprachen german
Lingua Italian
Lenguas spanish
Языки russian
Γλώσσα greek
πυση thai
πουν hebrew
ἰμυψη arabic

## The following languages are supported in the Tcho typeface

**ISO LATIN 8851-1** 

Afrikaans Albanian Breton Catalan Danish

English (UK and US)

Faroese Galician German Icelandic

Irish (new orthography)

Italian Kurdish

(The Kurdish Unified

Alphabet)

Latin (basic classical

orthography) Leonese

Luxembourgish

(basic classical orthography) Norwegian (Bokmål and

Nynorsk) Occitan

Portuguese (Portuguese and Brazilian)

Rhaeto-Romanic Scottish Gaelic

Spanish Swahili Swedish Walloon Basque ISO LATIN 8851-2

Bosnian Croatian Czech German Hungarian Polish Romanian Serbian

(when in the Latin script)

Slovak Slovene

Upper Sorbian Lower Sorbian

**ISO LATIN 8851-3** 

Turkish Maltese Esperanto

**ISO LATIN 8851-4** 

Estonian Latvian Lithuanian Greenlandic Sami

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**ISO LATIN 8851-5** 

Bulgarian Belarusian Russian Serbian Macedonian **ISO LATIN 8851-6** 

Arabic language

ISO LATIN 8851-7 Greek language

ISO LATIN 8851-8 Hebrew language

Tiobrow language

ISO LATIN 8851-10

Nordic languages

ISO LATIN 8851-11

Thai language

## Şağıdaki esteklener liller, Tcho MZIYUZU

**Tcho** ISO LATIN 8851-1 | 2 | 3 | 4 | 10 ACCENTS

ÅÀÄÄÄÁÂĄĂĀ ÇČĆĊĈĐĎÈÉÊ ËĚĘĜĠĞĢĦĤÌ **Í Î Ï Ï Î Î Î ĶŁĽĹÑ** ŇŃŅŊÒÓÔÕÖ ŐØŌÙÚÛÜŰŮ ŪŨŲŪŨŲŁŘŠ ŞŚŜŞŢŤŦŸÝŽ ŹŻáâãäåàąăā çćčđďèéêëěę ėēĝġǧĥħìíîï ıīįĩĵķñňńņŋò űůųũūĺtļŕřŗŝ š ș ș t ț ŧ ý ÿ ž Đ Þ

## Jedykou. nodepakak

**Tcho** ISO LATIN 8851-5

CYRILLIC CHARACTER SET

**А**БВГДЕЖЗИ **ЙКЛМНОПРС** ТУФХЦЧШЩ ЪЫЬЭЮЯЁЂЃ **ЄЅІЇЈЉЊЋЌЎ Џабвгдежзи** йклмнопрст уфхцчшщъы ьэюяёђґєѕіїј љњћќўџ



**Tcho** ISO LATIN 8851-7

GREEK CHARACTER SET

Α Β Ε Ζ Η Ι Κ Μ Ν Ο Ρ Τ Χ Ϊ Γ Δ Θ Λ Ξ Π Σ Υ Ψ Ω α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ σ τ υ φ χ ψ ω ς Φ ϔ ὰ ὁ ἐ ὶ ἡ ὑ ὼ ϋ ϊ ΰ ϊ Ω Υ Ο Ι Η Α Ε΄

FTO Cho

## a mioma MIXAA MISUA Tcho 1912



לכךטחזה דבא צץפּףעסנןמיום תשרק

### **Tcho** ISO LATIN 8851-6 ARABIC CHARACTER SET

د خ ح ج ث ت ب أ آ اِ ا ضصشسژزرد ک ق ف غ ع ظظط ئ ي ؤ و هٔ ه ن م ل گ گ ک پپپ ژ چ پ لله ئ ي هٔ گکگک ثتيبنثتيائئإأ چ خ ج خ ج ثتیبن ش س ز ر د د چ خ ج ض عصص شسشس غ ع ظظططط ضف حخعفضمفقم هه ن م الل ق قف சு செற் ந ந ர ந் ந் ந ந · I b m k v J A v d

## malui dudulun UŚWKUIM avāsūuu

### **Tcho** ISO LATIN 8851-11 THAI CHARACTER SET

### Ligatures Tcho typeface family





fiff faft fff fff fff ffl ffy fj fk fn fm fp fr ft fu fy fv fw fx fz it if rt rf tt tf tty tv tw ty Ti Tj Fi fj π et ft ex

AH AF HE HU CO TH TE ATTACK fluffy fatty & fit www.xxxxxm Tk ct ch ck ft fl fb





### Numerals

Tcho typeface family

Chiffres FRENCH Zahlen GERMAN Numeri ITALIAN Números spanish Числа Russian Αριθμών GREEK KUTEIAU THAI TATEM TOO HEBREW ARABIC ARABIC

## 16th avenu LINING NUMERALS 16th avenu OLDSTYLE NUMERALS 16th avenu

0123456789 123456789 0123456789

0 0 0 0 0 0 0 0 0 0

**DEFAULT NUMERALS** 

## Swash

Tcho typeface family

Decoratif FRENCH
Platschen GERMAN
Sciabordare ITALIAN
Chapotear SPANISH
Плескайтесь RUSSIAN
πλαταγώ GREEK
IÂUKTO THAI
THEBREW
I HEBREW
I ARABIC



AAABDEFH
HJKKKLMN
PQRRRTTU
VWXYZffh
kmnt

# A NEW CHARACTER

## Alternate

Tcho typeface family

Alternative FRENCH
Stellvertreter GERMAN
Alternarsi ITALIAN
Suplente SPANISH
Замена RUSSIAN
Εναλλάσσω GREEK
ἀὰυῆυ ΤΗΑΙ

ໆንηπας HEBREW
ΙΙΙΙΟῦ ARABIC



B a ε f g k u y œ œ B b à á â ã ä å è έ ê ë ì í î ï ù ú û ü ý ÿ Contact FRENCH
Kontakt GERMAN
Contattare ITALIAN
Contacto SPANISH
ΚΟΗΤΑΚΤ RUSSIAN
Συναντώ GREEK
ἀξαιάο THAI
ΤΗΕΒΡΕΨ
ΙΤΕΙΚΑΙ ΑΚΑΒΙΟ

## Tcho ) (env/



#### **Tcho Typeface** by Michael Parson

2 weights Display / Text

For more information please contact us at mparson@parsonresearch.ch

Specimen Layout: Michael Parsor Text & visuals: Michael Parsor Font used: Tchc Longer text & notes set in Helvetica Neue

Tcho | Typeface family

44

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