

Bus Serifs

Sign in



Input →

BT Flimmer

PP Mondwest

Sub Serifs

Input
Input
Input
Input

IIIII N N PPPP U U TTTT
I NN N P P U U T
I N N N PPPP U U T
I N NN P U U T
IIIII N N P UUU T

```
jack@Jacks-PearBook-6 ~ %: brew install <Input-TypeFace>
added 1 package, and audited 1 package in 1.2s

found 0 vulnerabilities

jack@Jacks-PearBook-6 ~ % mkdir -p ~/Library/Fonts/Input
jack@Jacks-PearBook-6 ~ % cp -R node_modules/input-typeface/fonts/* ~/Library/Fonts/Input/

jack@Jacks-PearBook-6 ~ % fc-cache -fv
/usr/local/var/cache/fontconfig: cleaning cache directory
fc-cache: succeeded

jack@Jacks-PearBook-6 ~ % echo "Input installed successfully."

Input installed successfully.

jack@Jacks-PearBook-6 ~ % open -a "Font Book" ~/Library/Fonts/Input/
```

Input Sans ▾ 32v B I **ab**

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

1 2 3 4 5 6 7 8 9 0
! @ # \$ % ^ & * () { } \ | < > / ?

```
codeBox - helloInput.py

.neon{
  font-size:10vw; /* lange; adjust as needed */
  color:#39FF14; /* neon green */
  text-transform:uppercase;
  letter-spacing:0.06em;
  text-align:center;
  -webkit-font-smoothing:antialiased;
  filter: drop-shadow(0 0 8px
    rgba(0,255,102,0.45))
    drop-shadow(0 0 20px
    rgba(0,255,102,0.18));
  text-shadow:
    0 0 6px rgba(0,255,102,0.95),
    0 0 18px rgba(0,255,102,0.85),
    0 0 36px rgba(0,255,102,0.55);
}
</style>
</head>
<body>
<div class="neon">hello input</div>
<div class="neon">hello input</div>
</body>
</html>

def show_neon(text: str = "hello world") -> None:
    html = HTML.replace("hello world", text)
    tmp = Path(tempfile.gettempdir()) /
    "hello_neon.html"
    tmp.write_text(html, encoding="utf-8")
    webbrowser.open(tmp.as_uri())

if __name__ == "__main__":
    show_neon()
```

helloInput.py - preview

Hello input
[A - Z]
return (22==67)

Input departs from the limitations of the pixel grid to become a powerful and flexible system of widths, weights, and styles, each with Sans, Serif, and Monospaced variants.

With all of these variations, Input includes a grand total 168 separate styles. That might seem like overkill, and maybe it is. But the idea is to give you the flexibility to choose a few fonts that best meet your needs.

Input Sans Thin
Input Sans Extra light
Input Sans Light
Input Sans Regular
Input Sans Medium
Input Sans Bold
Input Sans Black

Aa

Aa

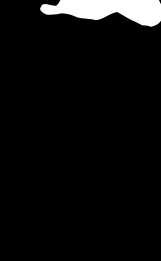
Input Sans Thin Italics
Input Sans Extra light Italics
Input Sans Light Italics
Input Sans Regular Italics
Input Sans Medium Italics
Input Sans Bold Italics
Input Sans Black Italics

Designed By.....David Jonathan Ross

Formats.....ttf

Released.....2014

BT Flimmer



ABOUT

BT Flimmer is a display font that offers a unique and constantly changing appearance. The font was created by photographing glyphs through a textured vase filled with water, resulting in multiple variations of each character. This gives BT Flimmer its distinct and jagged look.

What sets BT Flimmer apart is its vast library of alternate characters. Each letter and number has four different variations, ensuring that you'll never see two consecutive characters that look the same. With contextual alternates, the font offers a diverse and fluid range of characters.



Aa

Lettering

Aa

a b c d e f g h

i 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 L M N O P Q R

S T U V W X Y Z

? ! @ # \$

% & * () { }

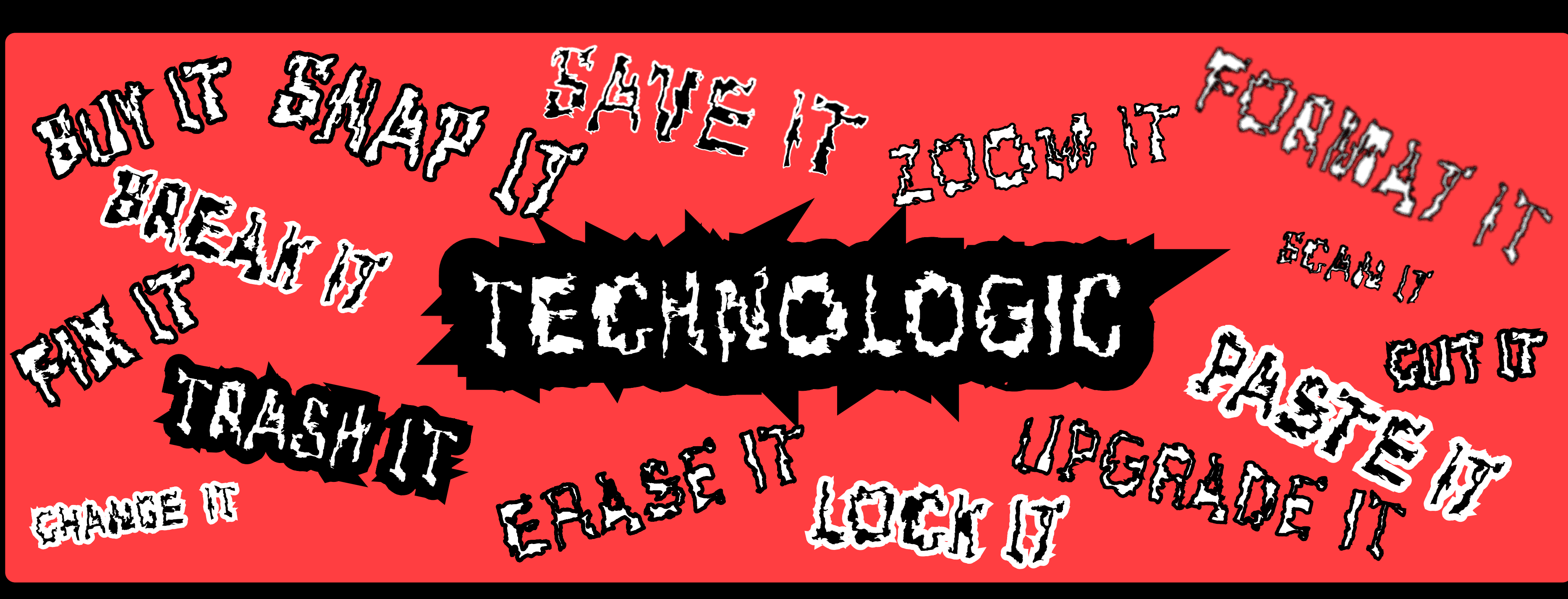
[\] ^ _ ` ' , ; : . ,



A A A A A A A A

B B B B B B B B

C C C C C C C C



Design:

Florian Beyeler

Assistance:

Aaron Aebi, Matthieu Diller, Rahel Marbet.

Release year:

2023

Version:

2.2

Last updated:

November 2025

Pricing:

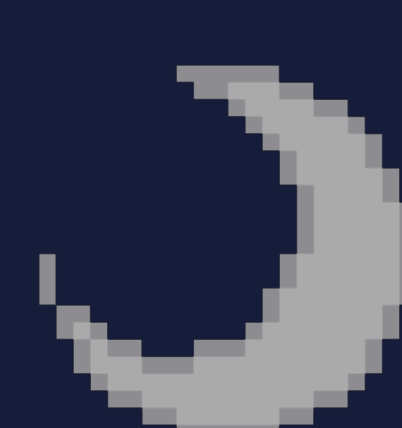
50 CHF

BT FLIMMER

A B C

BT FLIMMER

BT FLIMMER



PPMondwest

Pixel-perfect nostalgia.

Designed to be your next go to pixel font, these bitmap fonts were inspired by the classic Grotesks and Serifs of our era. With more than 600 characters, symbols and icons these were crafted for maximum legibility, versatility and pairing capacity. The digitalization was pushed further reimagining these timeless classics to a more futuristic/brutalist yet precise aesthetic. The meticulously crafted bitmap typeface pack will definitely uplift your next designs.

lettering:

Regular

a b c d e f h i j k l n m
o p q r s t u v w x y z

A B C D E F H I J K L N M
O P Q R S T U V W X Y Z

{(!@#\$?&)}

1 2 3 4 5 6 7 8 9 0

Bold

a b c d e f h i j k l n m
o p q r s t u v w x y z

A B C D E F H I J K L N M
O P Q R S T U V W X Y Z

{(!@#\$?&)}

1 2 3 4 5 6 7 8 9 0

Designer: Steve Marchal
Version: 1.10
Last updated: April 2020
Formats: OTF, TTF, WOFF, WOFF2

