UNICIMA USER GUIDE

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DISCLAIMER

Unicima is not an encryption system. It does not provide any data security. It only *looks like* a cipher, but is purely a creative symbolic font system.

INTRODUCTION

Unicima is more than just a font. It is a symbolic writing system with its own logic and codes. This guide explains the syntax used in Unicima.

A. CobolType - Coded Based Orthographic Laguage

Unicima replaces regular numbers (0–9) with unique symbolic names called Cobols.

Number	Cobol	Sounds Like
1	(Setto)	/ˈsɛt.toʊ/
2	C (Duwa)	/ˈdu.wa/
3	M (Tello)	/ˈtɛl.loʊ/
4	₩ Empa)	/'em.pa/
5	(Lema)	/ˈlɛ.ma/
6	(Menne)	/ˈmɛn.nɛ/
7	M (Petto)	/'pɛt.toʊ/
8	W (Bello)	/'bɛl.loʊ/
9	(Sanga)	/ˈsæŋ.gɑ/
0	(Nol)	/nol/



F. Majh ! - Encoded Link (Obfuscated)

Majh comes from Arabic: مَجْهُولٌ (majhuul) = unknown/anonymous.

It encodes the link using Cobol numbers.

Format:

[fink in Cobol]

Example:



www.google.com

G. Dink 💆 – Deep Link

Used when embedding a link inside another, like a mention in a post.

Format:

Example:

H. Dark Dink ☐ – Hidden Deep Link

Same as Dink but fully encoded using CobolType.

Useful for symbolic obfuscation.

Open for Exploration

Unicima is currently a symbolic font system designed for creative expression. While it is not a security or encryption tool, it opens the door for creative use in obfuscation, art, and even communication.

Anyone is welcome to fork, remix, or expand it — as long as the symbolic spirit of Unicima is respected.

This project is released under the SIL Open Font License.

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