

**INFO** Kryptonizer is your individual translator that transforms every simple word into a cryptic password. Kryptonizer serves as a learning tool to playfully learn using Krypto passwords. The method shown here can be transferred and varied as required.

**NOTES** The imprinted translator codes are generated from a range of 66 characters. Every time the same word (e.g. „Edward“) is transformed into a varied Krypto code because every Kryptonizer has an individual translator code.

We recommend to use at least 8-digit words. Because: the bigger the original range of characters is, the safer the cryptic password. The additional start characters secure the variety of signs. Please do generate only one Krypto password for additional security with this product and change it in case of loss of the keychain.

**BACKGROUND** Very often the access to personal data is made far too easy for password hackers. The reason is obvious: most of the time passwords we can remember are not very cryptic, but orient around popular names and words, like „Snowden“ or „Admin“.

#### HOW IT WORKS:

1. Think of a word (the longer, the more secure)
2. Encrypt every single letter
3. Get your Krypto password

e.g.:

**S**A F E T Y

START	ABC	DEF	GHI	JKL	MNO	PQRS	TUV	WXYZ
4uR?	x	1	F	3	Y	<b>i</b>	#	9

Your Krypto-Password: 4uR? **i** x 1 1 # 9