Perfect Light

A	ABCDEFGHIJKLM ZYXWVUTSRQPON	N	ABCDEFG MLKJIHG	TUVWXYZ TSRQPON
B	ABCDEFGHIJKLM YXWVUTSRQPONM	O	ABCDEF LKJIHG	TUVWXYZ SRQPONM
C	ABCDEFGHIJKL XWVUTSRQPONM	P	ABCDEF KJIHGF	STUVWXYZ SRQPONML
D	ABCDEFGHIJKL WVUTSRQPONML	Q	ABCDE JIHGF	STUVWXYZ RQPONMLK
E	ABCDEFGHIJK VUTSRQPONML	R	ABCDE IHGFE	RSTUVWXYZ RQPONMLKJ
F	ABCDEFGHIJK UTSRQPONMLK	S	ABCD HGFE	RSTUVWXYZ QPONMLKJI
G	ABCDEFGHIJ TSRQPONMLK	T	ABCD GFED	QRSTUVWXYZ QPONMLKJIH
H	ABCDEFGHIJ SRQPONMLKJ	U	ABC FED	QRSTUVWXYZ PONMLKJIHG
I	ABCDEFGHI RQPONMLKJ	V	ABC EDC	PQRSTUVWXYZ PONMLKJIHGF
J	ABCDEFGHI QPONMLKJI	W	AB DC	PQRSTUVWXYZ ONMLKJIHGFE
K	ABCDEFGH PONMLKJI	X	AB CB	OPQRSTUVWXYZ ONMLKJIHGFED
L	ABCDEFGH ONMLKJIH	Y	A B	OPQRSTUVWXYZ NMLKJIHGFEDC
M	ABCDEFG NMLKJIH	Z	A A	NOPQRSTUVWXYZ NMLKJIHGFEDCB

v1.3

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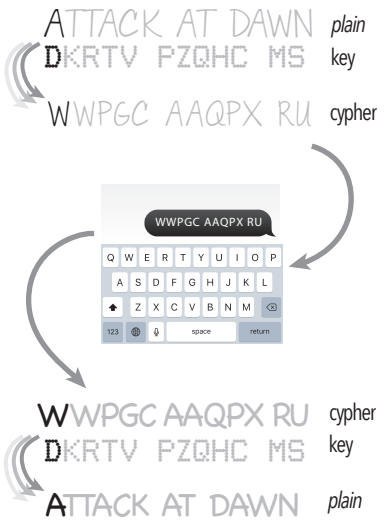
Perfect Light Triads

The conversion table has 160 letter-triads organized in a quick-find indexed form. For example, the triad '**HMG**', can be quickly found using any of the three constiuant letters.

Encoding / Decoding



Using this table, use the first letter of Plain Text (**PT**) in a secret message, and the first letter of a Shared Key (**SK**) to find the corrisponding first letter of Cypher Text (**CT**) to be sent by any open, public communication system. Inversely, use **CT / SK pairs** to recover and read the **PT**.

PT & SK = CT *sender*

receiver CT & SK = *PT*

Rules

To be unbreakable, Secret Shared Keys ***must*** *be*:

- composed of ***truly*** random letters.*
- at least as long as the message.*
- be used only ***once*** and ***destroyed*** after use.

**(modulous 26, never generated nor stored digitally).*

There must be *only two* copies of any key, one for the sender, and one for the receiver.

(Complex use-scenarios may be implemented including multiple senders / receivers, but only with appropriate procedures to avoid key and authenticaion vulnerabilities)

KDJFF XJYCO FXZNL
XTJZY KEZNN DIBVH
MKVKA RARKP SQPDJ
MFFLP IJTHZ DMKME
BOPUH PUHXG DDNQW
YENUN RQKJG KTZZJ

KEY 01

IHXZK KMBRS OERVG
ACKDH YALJV YFQOR
THVKF IQERG UVLCW
HCGKL JRLBG CQHBU
AKUVB ASBKR ZUJVA
ATMAS RNSFH KPUAI

KEY 02

PGIEH ECWER QEGIS
ZIIMD GUBQG MEEPA
AMRKQ MBFAX NFULV
ZKOTE CJCZH DUFUZ
UCLQZ UMZDN OYCVM
XVAOM GNVBC SMNWV

KEY 03

NDIKY NLSJX LGCYH
XSRCA GUSHL FBAFA
KLCDZ LDYBI ZSIMW
JVRGO TFKAW UYVZC
FACOW RYIKV YUZMJ
IIDSB CZEZT YNJAX

KEY 04

ZZBQC PUECM HSBYA
GHZHN SOBBG BYRDH
RYNAR LELPB AEUOG
MJDFS TRWTK XJJUY
DQVQW INHAZ RZBLV
VJPSH YCRYC ECRUT

KEY 05

XMRWZ BMWYQ COQTG
JHLHM HMVDP XPTGP
HUYVR KRTHD YKFLY
QJIUD GARIP CZMQM
UAFMR AARIZ CBLRM
JYXWJ WDRWR RZRMQ

KEY 06

QTZPZ RDBKW TDNXZ
KUVZA DJACO KCYCX
TRHDP ITTDT QOPZX
OFTTU RKHQG BLWVR
CNVGX SENSG GCDKH
IAZON RZIJY SPPMM

KEY 07

FETEY GSEGK MQUQB
AGPLA MPZDO XRIBP
YRWEH RQFNE LDTZV
ONLNJ QVVOE EHQEQ
OYMLX EPPUE KMBMI
WPIFF UJGBN LNIRV

KEY 08

QYXKM KFPQL KDMMW
AAAWZ ZWJSS XTLKX
QRKCV JKQNS NWFNC
VACSR PCYFV AASDU
IRAEP CEZYK NFPXZ
WWGUO GYKJX AKBKY

KEY 09

HWYHF IKGNY XWCVC
PVEXY QCGLT IGPWT
ONLDC AEBYZ LCKXL
BWWTE EHFBC QRLQC
JOCUL FHOGL QPZEA
ZPLIV VFQJY XKVED

KEY 10

MYFYM DBWQD QTFTK
IHCGE NRVBL CJUKJ
RHVTK RHAJO CWUOW
NJVFM NFHOD BIAAJ
WLMNP NVBZG EYFIT
YSXDA NBENL XANVB

KEY 11

AVTSL WSRDS XCAEY
KWBGW VKFER IDRBL
SRSNA YYCFQ GBQZD
XHIYZ CPKTQ DVMUC
YCIKR PHNQA RMCFR
GJJXL NZKMC HXKSP

KEY 12

MEVWZ PBWGO UACMI
GYJHM VVITK DPZMS
GKYLT CTUVO JCBYL
NSLTD MNFZE PDJSV
DUKWV ASQSA GNQKX
CANHW ZVMXR TFZYS

KEY 13

LKKDN PWLAZ XTFHW
MHCVM RHRUV GOEEM
FOZVH GZBII LRAAP
EKGHU THSXW MOZKJ
BFWAI PVSKE KVWMQ
SBOCP LMHCQ XMTWP

KEY 14

MOFHQ GPSPU TQBYR
GVQOY HIMMB AOZSF
HUTII HZERI MOOGF
KRDYH RHXVV OOIME
SAKPG GBFSN VXIMC
JKLXQ IEGJA KCGHW

KEY 15

KROAM NWKSC CVUIF
NNIPA AVXUA ITHJT
CJBKG EGSLW PCRMV
LCKCX OLDLZ GPHKL
RLGEM QVYJO VPXKL
UASIC JMLNY WYKOX

KEY 16