1. Increase the prefix

Step 1: scan "increase the prefix" Settings (* set before this step will remove the prefix)

0C001

Increase the prefix

Step 2: scan need to increase the character code (up to 32 characters)

Such as: to increase the prefix MG, in turn scan M, G two character code

$4D

M

$47

G

The general bar code scanning, will increase the MG prefix

TEST

Scan the above test bar code, you will get "MGTEST"

2. Add a suffix

Step 1: scan the increase suffix Settings (* set before this step will remove the suffix)

0C002

Add the suffix

Step 2: scan need to increase the character code (up to 32 characters)

Such as: to increase the suffix is OK, then in turn scan O, K two character

code

$4F

O

$4B

K

The general bar code scanning, will increase OK the suffix

TEST

Scan the above test bar code, you will get "TESTOK"

3. Hide in front of the characters

Step 1: scan the hidden character before setting code "(* this step will be

cleared before setting)

||| ||| ||| ||| ||| |||
0C003

Before the hidden character

The second step: number of scanning to hide (up to 32 characters) can be

hidden

Such as: to hide in front of the two characters, is swept $02 (hexadecimal)

Settings

||| ||| ||| ||| ||| |||
$02
STX

The general bar code scanning, the front two characters will be hidden

||| ||| ||| ||| ||| |||
123456789

Scan the above test bar code, will be "3456789"

4. Hidden behind the characters

Step 1: scan character after the "hidden" Settings (* this step will be

cleared before setting)

||| ||| ||| ||| ||| |||
0C004

After the hidden character

The second step: number of scanning to hide (up to 32 characters) can be

hidden

Such as: to hide behind the three characters, is swept $3 (hexadecimal)

Settings

$03

ETX

The general bar code scanning, behind three characters will be hidden

987654321

Scan the above test bar code, will be "987654"

0C001 Increase the prefix	$0A LF	$18 CAN	$26 &	$34 4
0C002 Add the suffix	$0B VT	$19 EM	$27 ,	$35 5
0C003 Before the hidden character	$0C FF	$1A SUB	$28 (	$36 6
0C004 After the hidden character	$0D CR/ENTER	$1B ESC/ESC	$29)	$37 7
$00 NUL/SP	$0E SO	$1C FS	$2A *	$38 8
$01 SOH	$0F SI	$1D GS	$2B +	$39 9
$02 STX	$10 DLE	$1E RS	$2C ,	$3A :
$03 ETX	$11 DC1	$1F US	$2D −	$3B ;
$04 EOT	$12 DC2	$20 SP	$2E .	$3C <
$05 ENQ	$13 DC3	$21 !	$2F /	$3D =
$06 ACK	$14 DC4	$22 "	$30 0	$3E >
$07 BEL	$15 NAK	$23 #	$31 1	$3F ?
$08 BS/Back Space	$16 SYN	$24 $	$32 2	$40 @
$09 HT/TAB	$17 ETB	$25 %	$33 3	$41 A

$42 B	$50 P	$5E ^	$6C l	$7A z
$43 C	$51 Q	$5F _	$6D m	$7B {
$44 D	$52 R	$60 `	$6E n	$7C |
$45 E	$53 S	$61 a	$6F o	$7D }
$46 F	$54 T	$62 b	$70 p	$7E ~
$47 G	$55 U	$63 c	$71 q	$7F DEL
$48 H	$56 V	$64 d	$72 r	$80 F1
$49 I	$57 W	$65 e	$73 s	$81 F2
$4A J	$58 X	$66 f	$74 t	$82 F3
$4B K	$59 Y	$67 g	$75 u	$83 F4
$4C L	$5A Z	$68 h	$76 v	$84 F5
$4D M	$5B [	$69 i	$77 w	$85 F6
$4E N	$5C \	$6A j	$78 x	$86 F7
$4F O	$5D]	$6B k	$79 y	$87 F8

Code	Key	Code	Key	Code	Key	Code	Key	Code	Key
$88	F9	$96	R_CTRL ON	$A4	6(KP)	$B2		$C0	Scroll lock
$89	F10	$97	R_CTRL OFF	$A5	7(KP)	$B3	Inert		
$8A	F11	$98	/(KP)	$A6	8(KP)	$B4	Delete		
$8B	F12	$99	*(KP)	$A7	9(KP)	$B5	Home		
$8C	L_SHIFT ON	$9A	-(KP)	$A8	Inert	$B6	End		
$8D	L_SHIFT OFF	$9B	+(KP)	$A9	Delete	$B7	Page Up		
$8E	R_SHIFT ON	$9C	.(KP)	$AA	Home	$B8	Page Down		
$8F	R_SHIFT OFF	$9D	Enter(KP)	$AB	End	$B9	Up		
$90	L_ALT ON	$9E	0(KP)	$AC	Page Up	$BA	Down		
$91	L_ALT_OFF	$9F	1(KP)	$AD	Page Down	$BB	Left		
$92	R_ALT_ON	$A0	2(KP)	$AE	Up	$BC	Right		
$93	R_ALT_OFF	$A1	3(KP)	$AF	Down	$BD			
$94	L_CTRL ON	$A2	4(KP)	$B0	Left	$BE	Num Lock		
$95	L_CTRL OFF	$A3	5(KP)	$B1	Right	$BF	Caps Lock		