EAN-8 Additional Code

Decode EAN-8 2 additional code

Ignore EAN-8 2 additional code*

Decode EAN-8 5 additional code

Ignore EAN-8 5 additional code*

EAN-13 Additional Code

Decode EAN-13 2 additional code

Ignore EAN-13 2 additional code*

Decode EAN-13 5 additional code

IIgnore EAN-13 5 additional code*

CODE 128

Enable CODE128*

Disable CODE 128

Setting Length

Min Length 1

Max Length 255

IATA 2 OF 5

Enable IATA 2 of 5

Disable IATA 2 of 5

Interleaved 2 of 5

Enable Interleaved 2 of 5

Disable Interleaved 2 of 5

Interleaved 2 of 5 Length setting

Length within Range*

Any Length

Interleaved 2 of 5 Check Digit

Transmit Interleaved 2 of 5 Check Digit

Do Not Transmit Interleaved 2 of 5 Check Digit*

Matrix 2 of 5

Enable Matrix 2 of 5

Disable Matrix 2 of 5*

Matrix 2 of 5 Length setting

Length within Range*

Any Length

Matrix 2 of 5 Check Digit

Transmit Matrix
2 of 5 Check Digit

Do Not Transmit Matrix
2 of 5 Check Digit*

Industrial 2 of 5

Enable Industrial 2 of 5

Disable Industrial 2 of 5*

Industrial 2 of 5 Length setting

Length within Range*

Any Length

Industrial 2 of 5 Check Digit

Transmit Industrial
2 of 5 Check Digit

Do not Transmit Industrial
2 of 5 Check Digit*

Code 39

Eanble Code 39*

Disable Code 39

Code 39 Length setting

Min Length

Any Length

Code 39 Check Digit

Transmit Code 39 Check Digit

Do Not Transmit Code 39 Check Digit*

Code 39 Full ASCII

Enable Code 39 Full ASCII

Disable Code 39 Full ASCII *

Code 32

Enable Code 32

Disable Code 32*

Code 93

Enable Code93

Disable Code 93*

Code 11

Enable Code 11

Disable Code 11*

Setting Code11 Length

Min Length

Any Length

Codabar

Enable Codabar

Disable Codabar*

Set Start/End Character

Send Start/End Character

Do not send
Start/End Character

MSI

Enable MSI

Disable MSI*

MSI Length setting

Min Length

Any Length

GSI DataBar（RSS14）

Enable GS1 DataBar

Disable GS1 DataBar*

GS1 Databar Limited

Enable
GS1 Databar Limited

Disable
GS1 Databar Limited

Gs1 Databar Expanded

Enable
GS1 Databar Expanded

Disable
GS1 Databar Expanded

QR Code

Enable QR Code*

Disable QR Code

Micro QR

Enable Micro QR

Disable Micro QR

Data Matrix

Enable Data Matrix*

Disable Data Matrix

Micro PDF417

Enable Micro PDF417

Disable Micro PDF417

PDF417

Enable PDF417*

Disable PDF417

Aztec code

Enable Aztec

Disable Aztec*

Reset Scan Engine

20.Hide front and back characters
Hide Front Characters

Hide 1 front character

Hide 5 front characters

Hide 2 front characters

Hide 6 front characters

Hide 3 front character

Hide 7 front character

Hide 4 front characters

Hide 8 front characters

if you want to cancel hide t he front character, scan the below set codes

Cancel to hide the front character

Save and exit

Hide 1 back character

Hide 5 back characters

Hide 2 back characters

Hide 6 back characters

Hide 3 back character

Hide 7 back character

Hide 4 back characters

Hide 8 back characters

if you want to cancel hide the back character, scan the below set codes

Cancel to hide the back character

Save and exit

20.Set Prefix and Suffix

A: Scan the "Add Prefix " or "Add Suffix "setting barcode

Add Prefix

Add Suffix

B: Confirm where you need to add the prefix or suffix to the barcode, and then scan the corrensponding number setting code

0

5

1

6

2

7

3

8

4

9

C: Scan the prefix or suffix you need to add the ASCII Table（turn to page 43）

D: scan the ″save and exit″ setting barcode to save and exit the setting

save and exit

Example:

if your barcode is 12345678, you want to add prefix%.the output barcode is %12345678.

Step A:Scan the set code of “Add Prefix”

Step B:Scan data code barcode “0”,“1”

Step C:Turn to ASCII Table, find the barcode “%” and scan it

Step D:Scan the “save and exit” barcode

To cancel add Prefix, scan below codes in order.

Add Prefix”> “save and exit”

To cancel add suffix, scan below codes in order.

Add suffix”> “save and exit”

22. ASCII TABLE

SOH

STX

EXT

EOT

ENQ

ACK

BEL

BS

HT

LF

VT

FF

CR

SO

SI

DLE

DC1

DC2

DC3

DC4

NAK

SYN

ETB

CAN

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SUB

ESC

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GS

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a b c

d e f

g h i

j

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m

n

o

p

q

r

s

t

u

v

w

x

y

z

~

DEL

Caps Lock

F1

F2

F3

F4

F5

F6

F7

F8

F9

F10

F11

F12

PrintScreen

Home

Pageup

Delete

Page down

END

RIghtarrow

leftarrow

downarrow

uparrow

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.