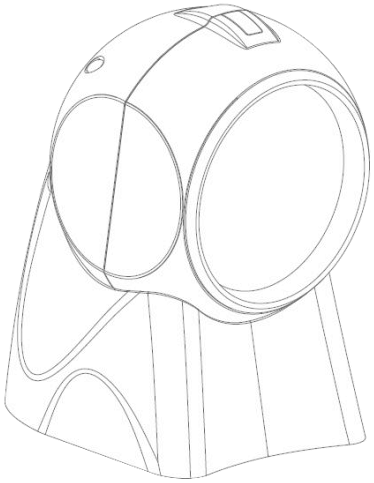

Omnidirectional Bar Code Scanner

User Manual

开启设置码

Open Setting Code

Contents

**Close Setting Code

开启设置码

Open Setting Code

Default Table

Parameter		Default Setting	Remarks
Interface		USB	
RS-232	Baud Rate	9600	
	Check	/	
Language/Keyboard		American Keyboard	
Sound Setting	Open/Close	Open	
	Type	Type 3	
	Volume	High	
Modify	Add Prefix	/	
	Add Suffix	/	
Terminator		Enter	
Forward/reverse scan bar code		Close	Valid for all bar code symbol types

Code Setting	
Code 128	
Read	Permit
Max Length	127
Min Length	1
AIM-128	
Read	Permit
Max Length	127
Min Length	1
EAN-13	
Read	Permit
Output Check	Output
2-digit extension code	No Read
5-digit extension code	No Read
Must have extension code	No Required
ISSN	
Read	No Permit
2-digit extension code	No Read
5-digit extension code	No Read
Must have extension code	No Required
UPC-E	

Code Setting	
GS1-128（UCC/EAN-128）	
Read	Permit
Max Length	127
Min Length	1
EAN-8	
Read	Permit
Output Check	Output
2-digit extension code	No Read
5-digit extension code	No Read
Must have extension code	No required
Extension code to EAN-13	No Extension
ISBN	
Read	Permit
Format	13 bit
2-digit extension code	No Read
5-digit extension code	No Read
Must have extension code	No required
UPC-A	
Read	Permit
Output Check	Output

**Close Setting Code

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Open Setting Code

Read	Permit
Output Check	Output
2-digit extension code	No Read
5-digit extension code	No Read
Must have extension code	No Required
Extension to UPC-A	No Extension
Output System character ‘0’	Output
Interleaved 2 of 5	
Read	Permit
Check	No Check
Output check	No output
Max Length	100
Min Length	6
Matrix 2 of 5	
Read	No Permit
Check	Require check
Output Check	No output
Max Length	127
Min Length	6
Standard 2 of 5	
Read	Permit
Check	No check
Output check	No output
Max Length	127
Min Length	6
Codabar	
Read	Permit
Check	No check
Output Check	No output
Output Start&Stop	No output
Format of Start&Stop	ABCD/ABCD
Max Length	127
Min Length	1
GS1 Databar	
Read	Permit
Output AI(01)Character	Output

2-digit extension code	No read
5-digit extension code	No read
Must have extension code	No required
Output Leading Character ‘0’	Output
ITF-6	
Read	No Permit
Output check	No output
ITF-14	
Read	Permit
Output	No output
Industrial 2 of 5	
Read	Permit
Check	No check
Output Check	No output
Max Length	127
Min Length	6
Code 39	
Read	Permit
Check	No check
Output check	No output
Output start and stop	No output
Support Full ASCII	Support
Max length	127
Min Length	1
Code 93	
Read	Permit
Check	Require check
Output check	No output
Max length	127
Min Length	3
Code 11	
Read	Permit
Check	1 bit MOD11
Output Check	No Output
Max Length	127
Min Length	2

**Close Setting Code

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Open Setting Code

Plessey	
Read	Permit
Check	Requied Check
Output check	No Output
Max Length	127
Min Length	1
PDF417	
Read	Permit
Max Length	2710
Min Length	1
Double Cod setting	Only read single code
Double code output sequence	Sequence 1
MSI-Plessey	
Read	Permit
Check	1 Bit MOD10
Output Check	No Output
Max Length	127
Min Length	2

QR Code	
Read	Permit
Micro QR	Permit Read
Max Length	7089
Min Length	1
Double code setting	Only read single code
Double code output sequence	Sequence 3
Chinese Sensible Code (Han Xin Code***)***	
Read	No Permit
Max Length	7827
Min Length	1
Data Matrix	
Read	Permit
Matrix Code	Read
Mirror Code	Read
Max Length	3116
Min Length	1
Double code setting	Only Read single code

**Close Setting Code

1. Set Factory Default

Note: Please use the “Set Default” function carefully. After reading this setting code, the current parameter setting will be lost and replaced with the factory default value. The factory default parameters and functions can be found in the default settings table.

Set Default

2. Communication Interface

This scanner support USB port,USB virtual COM,TTL-232,RS-232 and USB HID-POS interface to connect host communication.

****Switch to USB interface**

Switch to USB Virtual COM

Switch to USB HID-POS

Switch to TTL-232 interface

Switch to RS-232 Interface

3. RS-232 Interface

The RS-232 interface is a common way to connect a omnidirectional barcode scanner with a host device (such as a PC, POS, etc.). When using the RS-232 interface, the 2D barcode scanning platform and the host device must be completely matched in the communication parameter configuration to ensure smooth communication and correct content.

Baud Rate

The Baud Rate is in bits per second (bps: bits per second). The optional configuration parameters are as follows:

****9600**

1200

19200

2400

38400

4800

57600

14400

115200

Check

There are three types of verification methods that can be selected. When the data bit is 7 bits, must select odd or even parity. If no check, it will be regarded as even parity.

**None

Even Parity

Odd Parity

Data Bit

There are 2 choices of data bits, and the difference in data bits affects the range of values of characters in the communication. When the data bit is 7 bits, it must be odd or even.

7bit

** 8bit

Stop Bit

**1 bit

2bit

**Close Setting Code

开启设置码

Open Setting Code

4. Language Keyboard layout

**American Keyboard

Global

Denmark

Finland

France

Turkish-F

Italy

Norway

Spain

Turkish-Q

England

Austria, Germany

Belgium

Portugal

**Close Setting Code

Sweden

5. Sound Setting

Open/Close

**Open

Close

Sound type

Type 1

Type 2

**Type 3

Beeper Volume

**High

Middle

Low

开启设置码

Open Setting Code

6. Data Edit

Code ID

Users can use Code ID to identify different barcode types. The Code ID corresponding to each barcode type can be modified freely. All barcodes have a Code ID of 1 or 2 characters and must be letters, not numbers, invisible characters, or punctuation.

Permit Add Code ID

****No Add Code ID**

Add Prefix

Permit Add Prefix

****No add Prefix**

Modify Prefix

Read the "Modify Prefix Content" setting code and combine the read data code to modify the prefix content. Use 2 hexadecimal values for each prefix character and up to 11 characters for the prefix. Please refer to the appendix for the hexadecimal conversion table of character values.

Modify Prefix

Example:Setting Add Prefix “LYL”:

1.To check Character appendix table to get hex values of “LYL” this 3characters: 4C、59、4C。

2. Read “Open Setting Code”

3.Read“ Modify Prefix” Code

4.Read data code:“4”“C”“5”“9”“4”“C”

5.Read “Save” code

6.Read “Close Setting code”

**Close Setting Code

Add Suffix

Permit Add Suffix

****No Add Suffix**

Modify Suffix

Read the “Modify Suffix” setting code and combine the read data code to modify the suffix content. Use 2 hexadecimal values for each suffix character and up to 11 characters for the suffix. Please refer to the appendix for the hexadecimal conversion table of character values.

Modify Suffix

Example:Setting Add Suffix “LYL”:

1.To check Character appendix table to get hex values of “LYL” this 3characters: 4C、59、4C

2. Read “Open Setting Code”

3.Read“ Modify Suffix” Code

4.Read data code:“4”“C”“5”“9”“4”“C”

5.Read “Save” code

6.Read “Close Setting code”

7. Modify Stop Character

Read the following setup code to quickly set the terminator to a carriage return (0x0D), carriage return + line feed (0x0D + 0x0A) or TAB key (0x09)

****Set Add Stop Character as CR(0x0D)**

******Close Setting Code

开启设置码

Open Setting Code

修改结束符

Set Add stop character as CR+LF(0x0D+0x0A)

Set Add stop character as TAB(0x09)

8. Forward/reverse scan bar code

In the process, usually only the forward bar code is allowed to be read, and by reading the following setting code, this scanner can turn on or off to read reverse bar code. When setting "Allow reading reverse barcode", both the forward and reverse barcodes can be read. When setting "Prohibit reading reverse barcode", only the forward barcode can be read. Allowing the reading of the reverse barcode will slightly reduce the reading speed.

Allow reading reverse barcode

**Prohibit reading reverse barcode

9. Code Setting

1D Bar code Type

Code 128

Back code 128 Default setting

Allow/Prohibit Read code 128

****All read Code 128**

Prohibit read Code 128

**Close Setting Code

Setting Length

Scan Min. Code Length

Scan Max. Code Length

GS1-128(UCC/EAN-128)

Back GS1-128 Default Setting

Allow/Prohibit read GS1-128

**Allow Read GS1-128

Prohibit read GS1-128

Setting Length

Scan Min. Code Length

Scan Max. Code Length

AIM-128

Back AIM-128 Default Setting

Allow/Prohibit AIM-128

**Allow read AIM-128

Prohibit read AIM-128

Setting Length

Scan Min. Code Length

Scan Max. Code Length

EAN-8

Back EAN-8 Default Setting

Allow/Prohibit read EAN-8

**Allow read EAN-8

Prohibit read EAN-8

Output Check

EAN-8 barcode data is fixed to 8bytes,last bytes is check.

**Output check

No output

Extension code

Extension code means add 2digit or 5 digit after normal code

Read 2digit

**** no read 2digit**

Read 5 digit

**** no read 5 digit**

Set"Read 2digit" or "Read 5digit,it can read barcode with extension code,or can read barcode without extension code.Set "No read 2digit" or "No read 5 digit", can not read extension code.

Must have extension code

Must have

****No required**

Extension to EAN-13 means add 5digit"0" before EAN-8 data

Extension to EAN-13

****No extension**

EAN-13

Back EAN-13 Default setting

Allow/Prohibit EAN-13

****Allow read EAN-13**

Prohibit read EAN-13

Output check

****Output check**

No output

Extension code

Extension code means add 2digit or 5 digit after normal code

Read 2digit

****No read 2digit**

Read 5digit

****No read 5digit**

Set”Read 2digit” or “Read 5digit,it can read barcode with extension code,or can read barcode without extension code.Set “No read 2digit” or “No read 5 digit”, can not read extension code.

Must have extension code

Must have

**No required

ISSN

Back ISSN Default setting

Allow/Prohibit read ISSN

Allow read ISSN

****Prohibit read ISSN**

Extension code

Extension code means add 2digit or 5 digit after normal code

Read 2digit

****No read 2digit**

Read 5digit

****No read 5digit**

Set ”Read 2digit” or “Read 5digit,it can read barcode with extension code,or can read barcode without extension code.Set “No read 2digit” or “No read 5 digit”, can not read extension code.

Must have extension code

Mush have

**No required

ISBN

Back ISBN Default setting

Allow/Prohibit read ISBN

**Allow read ISBN

Prohibit read ISBN

Format choose

**13位

10位

Extension Code

Extension code means add 2digit or 5 digit after normal code

Read 2digit

****No read 2digit**

Read 5digit

****No read 5digit**

Set ”Read 2digit” or “Read 5digit,it can read barcode with extension code,or can read barcode without extension code.Set “No read 2digit” or “No read 5 digit”, can not read extension code.

Must have extension code

Must have

****No required**

UPC-E

Back UPC-E default setting

Allow/Prohibit read UPC-E

****Allow read UPC-E**

Prohibit read UPC-E

Output check

****Output check**

No output

Extension Code

Extension code means add 2digit or 5 digit after normal code

Read 2digit

**** No read 2digit**

Read 5digit

****No read 5digit**

Set ”Read 2digit” or “Read 5digit,it can read barcode with extension code,or can read barcode without extension code.Set “No read 2digit” or “No read 5 digit”, can not read extension code.

Must have extension code

Must have

****No required**

Transfer System character

UPC-E barcode first bytes is system character,fixed be“0”.

**Transfer system character

No transfer system character

Result extension to UPC-A

Turn result extension to UPC-A

**No Extension

UPC-A

Back UPC-A default setting

Allow/Prohibit read UPC-A

**Allow read UPC-A

Prohibit read UPC-A

Output check

**Output check

No output

Extension Code

Extension code means add 2digit or 5 digit after normal code

Read 2digit

****No read 2 digit**

Read 5digit

****No read 5digit**

Set ”Read 2digit” or “Read 5digit,it can read barcode with extension code,or can read barcode without extension code.Set “No read 2digit” or “No read 5 digit”, can not read extension code.

Must have extension code

Must have

****No required**

Transfer leading character

Transfer leading character**“0”**

****No transfer leading character“0”**

Interleaved 2 of 5

Back ITF Default setting

Allow/Prohibit read ITF

****Allow read ITF**

Prohibit read ITF

Setting length

Scan Min. Code Length

Scan Max. Code Length

Check and output check

Interleaved 2 of 5 code are not mandatory for check.Users can choose to use check depending on the application. When set to “No Check”, the scanner will not check data. Set to "check but not output", the scanner will check data, and the data output after check will not contain the check character. Set to "check and output check", the scanner will check data, and the data output after checking will contain the check characters.

****No check**

Check but no output

Check and output

Note:When set no output,data length deduce 1byte check character,it is can not less than Min barcode length limit.Otherwise,reading is fail.

ITF-14

ITF-14 is special format of Interleaved 2 of 5 code,data length is 14 bytes and fix to required checking.Last byte is checking character.

Back ITF-14 default setting

Prohibit read ITF-14

****Allow read ITF-14 but no output check**

Allow read ITF-14 and also output check

Note: Since ITF-14 is a subset of interleaved 2 of 5 codes, the read performance of interleaved 2 of 5 codes with a length of 14 bytes will change depending on the specific settings. Please handle both types carefully in use. It is recommended to prohibit ITF-14 when using Interleaved 2 of 5 code; or to prohibit Interleaved 2 of 5 code two when using ITF-14.

ITF-6

ITF-6 like ITF-14 ,fixed length is 6bytes and fixed required checking
。

Back **ITF-6 default setting**

****Prohibit read ITF-6**

Allow read ITF-6 but no output

Allow read ITF-6 and output

Note: Since ITF-6 is a subset of interleaved 2 of 5 codes, the read performance of interleaved 2 of 5 codes with a length of 6 bytes will change depending on the specific settings. Please handle both types carefully in use. It is recommended to prohibit ITF-6 when using Interleaved 2 of 5 code; or to prohibit Interleaved 2 of 5 code two when using ITF-6.

Matrix 2 of 5

Back Matrix 25 Default setting

Allow/Prohibit read Matrix 25

Allow read Matrix 25

****Prohibit read Matrix 25**

Setting Length

Set Min Length

Set Max Length

Check&Output Check

No Check

****Check but no output**

Check and output

Industrial 2 of 5

Back Industrial 2 of 5 Default setting

Allow/Prohibit read Industrial 2 of 5

****Allow read Industrial 2 of 5**

Prohibit read Industrial 2 of 5

Setting Length

Set Min Length

Set Max Length

Check and output

****No Check**

Check but no output

Check and output

****Close Setting Code**

Standard 2 of 5（IATA 2 of 5）

Back Standard 2 of 5 Default setting

Allow/Prohibit read Standard 2 of 5

****Allow read Standard 2 of 5**

Prohibit read Standard 2 of 5

Setting Length

Set Min Length

Set Max Length

Check and output

****No Check**

Check and output

Check but no output

Code 39

Back Code 39 default setting

Allow/Prohibit read Code 39

**Allow read Code 39

Prohibit read Code 39

Output Start&Stop

Out Start and stop

** No output start and stop

Setting Length

Set Min Length

Set Max Length

Check and output

**No Check

Check and output

Check but no output

**Close Setting Code

Full ASCII Support

Code 39's edit method can include representation of all ASCII characters. By setting, the scanner can support full ASCII character set.

****Allow Full ASCII**

Close Full ASCII

Codabar

Back Codabar Default setting

Allow/Prohibit read Codabar

****Allow read Codabar**

Prohibit read Codabar

Setting Length

Set Min Length

Set Max Length

Check and output

**No Check

Check and output

Check but no output

Output Start and stop

Codabar front and last have one character to be Start and stop.Can set as output or not.

Output start and stop

**No output start and stop

Start and stop format

Codabar Start and Stop allow one of“A”，“B”，“C”，“D” character,and also allow use “T”、“N”、“*”、“E” to show stop.Can use Upper or lower case letter to set Start or stop format.

**ABCD/ABCD

ABCD/TN*E format

Uppercase letter

Lower case letter

开启设置码

Open Setting Code

Code 93

Back Code 93 Default Setting

Allow/Prohibit read Code 93

****Allow read Code 93**

Prohibit read Code 93

Setting Length

Set Min Length

Set Max Length

Check and output

No Check

****Check but no output**

Check and output

**Close Setting Code

开启设置码

Open Setting Code

GS1-Databar (RSS)

Back GS1-Datab arDefault Setting

Allow/Prohibit read **GS1-Databar**

****Allow read GS1-Databar**

Prohibit read GS1-Databar

Output AI（01）Character

****Output**

No output

Code 11

Back Code 11 Default Setting

Allow/Prohibit read Code 11

****Allow read Code 11**

Prohibit read Code 11

******Close Setting Code

Setting Length

Set Min Length

Set Max Length

Output check

Output check

****No output check**

Check choosing way

No Check

****1byte check,MOD11**

2bytes check, MOD11/MOD11

2bytes check, MOD11/MOD9

MOD11 Single check(Len<=10),
MOD11/MOD11 Double check(Len>10)

MOD11 Single check(Len<=10),
MOD11/MOD9 Double check(Len>10)

Plessey

Back Plessey Default Setting

Allow/Prohibit read Plessey

****Allow read Plessey**

Prohibit read Plessey

Setting Length

Set Min Length

Set Max Length

Check and output

No Check

****Check but no output**

Check and output

MSI-Plessey

Back MSI-Plessey Default Setting

Allow/Prohibit read MSI-Plessey

****Allow read MSI-Plessey**

Prohibit read MSI-Plessey

Setting Length

Set Min Length

Set Max Length

Output Check

Output Check

****No Output Check**

Check choosing way

No Check

**1byte check,MOD11

2bytes check,MOD11/MOD11

2bytes, MOD11/MOD9

2D barcode type

PDF 417

Back PDF 417 Default Setting

Allow/Prohibit read PDF 417

**Allow read PDF 417

Prohibit read PDF 417

开启设置码

Open Setting Code

Setting Length

Set Min Length

Set Max Length

PDF 417 double code setting

PDF 417 Double code:Two PDF 417 barcodes side by side (up and down or left and right). The direction of the double code should be the same, the difference should be as small as possible, and the distance should be as close as possible. The double code setting has three modes.

Read single-code mode only: The device reads only one PDF417 barcode at one time;

Read only double code mode: The device must detect the PDF417 double code at any time, and the decoding information will be sent after both codes are successfully decoded.

Read single and double code mode: When reading the code, first check whether the PDF 417 double code exists. If it exists and decode successfully, it will be sent according to the double code. Otherwise, it will be treated as single code.

****Only read Singe Code**

Only read double code

Read single and double code

Double code output Sequence setting

Sequence 1：Output long information first
Sequence 2：Output short information first

****Sequence 1**

Sequence 2

**Close Setting Code

QR Code

Back QR Code Default Setting

Allow/Prohibit read QR Code

****Allow read QR Code**

Prohibit read QR Code

Setting Length

Set Min Length

Set Max Length

Micro QR

Allow/Prohibit read Micro QR

****Allow read Micro QR**

Prohibit read Micro QR

开启设置码

Open Setting Code

QR Double Code Setting

QR Double code:Two QR barcodes side by side (up and down or left and right). The direction of the double code should be the same, the difference should be as small as possible, and the distance should be as close as possible. The double code setting has three modes.

Read single-code mode only: The device reads only one QR barcode at one time;

Read only double code mode: The device must detect the QR double code at any time, and the decoding information will be sent after both codes are successfully decoded.

Read single and double code mode: When reading the code, first check whether the QR double code exists. If it exists and decode successfully, it will be sent according to the double code. Otherwise, it will be treated as single code.

****Only read Singe Code**

Only read double code

Read single and double code

Double code output sequence setting

Sequence 1：Output long information first

Sequence 2：Output short information first

Sequence 3：When double code is left and right,will output left information first,When double code is up and down,will output up information first

Sequence **1**

Sequence **2**

**Sequence 3

**Close Setting Code

Data Matrix

Back Data Matrix Default Setting

Allow/Prohibit read Data Matrix

****Allow read Data Matrix**

Prohibit read Data Matrix

Setting Length

Set Min Length

Set Max Length

Rectangular version

****Identify Rectangular version**

No identify rectangular version

Mirror Support

*** *Allow read Mirror DM**

Prohibit read Mirror DM

Data Matrix Double Code Setting

Data Matrix Double:Two Data Matrix barcodes side by side (up and down or left and right). The direction of the double code should be the same, the difference should be as small as possible, and the distance should be as close as possible. The dual code setting has three modes.

Read single-code mode only: The device reads only one Data Matrix barcode at one time;

Read only double code mode: The device must detect the Data Matrix double code at any time, and the decoding information will be sent after both codes are successfully decoded. The order of sending is from top to bottom or left to right.

Read single and double code mode: When reading the code, first check whether the Data Matrix double code exists. If it exists and decode successfully, it will be sent according to the double code. Otherwise, it will be treated as single code.

****Only read Singe Code**

Only read double code

Read single and double code

Han Xin Code

Back Han Xin Code Default Setting

Allow/Prohibit read Hanxin Code

Allow read Han Xin Code

****Prohibit read Han Xin Code**

Setting Length

Set Min Length

Set Max Length

**Close Setting Code

开启设置码

Open Setting Code

Appendix A：Code ID table

Code type	Code ID
Code 128	g
GS1-128(UCC/EAN-128)	p
AIM-128	q
EAN-8	d
EAN-13	e
ISSN	r
ISBN	f
UPC-E	c
UPC-A	b
Interleaved 2 of 5	i
ITF-6	i
ITF-14	i
Matrix 2 of 5	n
Industrial 2 of 5	j
Standard 2 of 5	s
Code 39	a
Codebar	k
Code 93	h
Code 11	m
Plessey	t
MSI-Plessey	l
GS1 Databar	u
PDF 417	v
QR Code	w
Data Matrix	x
Chinese Sensible Code (汉信码)	y

**Close Setting Code

开启设置码

Open Setting Code

Appendix **B**：**ASCII** Table(H=hex,D=decimal,C=character)

H	D	C
0	0	NUL
1	1	SOH
2	2	STX
3	3	ETX
4	4	EOT
5	5	ENQ
6	6	ACK
7	7	BEL
8	8	BS
9	9	HT
0a	10	LF
0b	11	VT
0c	12	FF
0d	13	CR
0e	14	SO
0f	15	SI
10	16	DLE
11	17	DC1
12	18	DC2
13	19	DC3
14	20	DC4
15	21	NAK
16	22	SYN
17	23	ETB
18	24	CAN
19	25	EM
1a	26	SUB
1b	27	ESC
1c	28	FS
1d	29	GS
1e	30	RS
1f	31	US

H	D	C
20	32	space
21	33	!
22	34	″
23	35	#
24	36	$
25	37	%
26	38	&
27	39	’
28	40	(
29	41	)
2a	42	*
2b	43	+
2c	44	,
2d	45	-
2e	46	.
2f	47	/
30	48	0
31	49	1
32	50	2
33	51	3
34	52	4
35	53	5
36	54	6
37	55	7
38	56	8
39	57	9
3a	58	:
3b	59	;
3c	60	<
3d	61	=
3e	62	>
3f	63	?

H	D	C
40	64	@
41	65	A
42	66	B
43	67	C
44	68	D
45	69	E
46	70	F
47	71	G
48	72	H
49	73	I
4a	74	J
4b	75	K
4c	76	L
4d	77	M
4e	78	N
4f	79	O
50	80	P
51	81	Q
52	82	R
53	83	S
54	84	T
55	85	U
56	86	V
57	87	W
58	88	X
59	89	Y
5a	90	Z
5b	91	[
5c	92	\
5d	93	]
5e	94	^
5f	95	_

H	D	C
60	96	`
61	97	a
62	98	b
63	99	c
64	100	d
65	101	e
66	102	f
67	103	g
68	104	h
69	105	i
6a	106	j
6b	107	k
6c	108	l
6d	109	m
6e	110	n
6f	111	o
70	112	p
71	113	q
72	114	r
73	115	s
74	116	t
75	117	u
76	118	v
77	119	w
78	120	x
79	121	y
7a	122	z
7b	123	{
7c	124	|
7d	125	}
7e	126	~
7f	127	DEL

**Close Setting Code

开启设置码

Open Setting Code

Appendix C：Data code

0~9

0

5

1

6

2

7

3

8

4

9

**Close Setting Code

开启设置码

Open Setting Code

A~F

A

B

C

D

E

F

Appendix D:Save or Cancel

After reading the data code, you need to read the save code to save data. If an error occurs while reading the data code, in addition to resetting, you can also cancel reading the wrong data.

If you read a certain setting code and read the data "1", "2", "3" in turn, if you read "Cancel the previous reading of 1byte data", the last read number "3" will be canceled. If you read "Cancel previous reading data", the data "123" will be canceled. If you read "Cancel current setting", the setup code will be canceled together, but the device is still in the start up setup code state.

保存

Save

取消前一次读的一位数据

Cancel pervious reading of 1byte data

取消前面读的一串数据

Cancel previous reading data

取消当前设置

Cancel current setting

**Close Setting Code