

Barcode Scanner

User Manual

■If the scanner does not work or buzzer rang “Di-Di-Di-Di-Di”, please stop using the scanner and charging it immediately.



Wireless Restore Defaults

Note: Scan "Wireless Restore Defaults" in order to restore the scanner to the factory status.

Working Mode

■433M Match Operation:

The scanner with the USB receiver has been paired by default, just plug in the receiver and you can use it.

Note: If need to re-pair, please unplug the USB receiver, scan the code "433M Mode " and "Match", the scanner will emits sound like "di", "di", "di", then plug it again, the scanner will paired successful.



433M Mode



Match

■Bluetooth Match Operation:

Scan the "Bluetooth HID Mode" setting code, the indicator flashes quickly, turn on the device's Bluetooth option, click "Ble Scan xxx", the indicator becomes steady on, the match is successful.



Bluetooth HID Mode (Only to Bluetooth products)

Upload mode

 433M-Instant Upload Mode	 433M-Storage Mode
 433M-Show Total Storage	 433M-Upload Data
 433M-Clear Data	
 Bluetooth HID-Instant Upload Mode	 Bluetooth HID-Storage Mode
 Bluetooth HID-Show Total Storage	 Bluetooth HID-Upload Data
 Bluetooth HID-Clear Data	
 Show/Hide iOS keyboard	 Double click show/hide iOS keyboard--ON/OFF

Power and Standby Setup



Standby Immediately



Set the time for automatic shutdown



2 Minutes-Default



10 Minutes



20 Minutes



8 hours



Never Standby

► Set the time for automatic shutdown

For example, if you want to set the power off time to be 20 Minutes. First scan “Set the time for automatic shutdown”, then scan “20 Minutes”.

Language Setup



UNITED STATES*



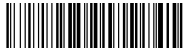
SPAIN



FRANCE



GERMANY

 ITALY	 CZECH REPUBLIC
 TURKEY	 FINLAND(SWEDEN)
Vibration ON/OFF	
 Vibration-ON*	 Vibration-OFF
End Mark	
 CR	 LF
 LF+CR	 TAB
 None	

Add Prefix



Display Prefix-OFF



Display Prefix-ON



Add Prefix

E.g. The bar code content is "123456789", add X and Y before the bar code(Check ASCII Barcode Table, X=58, Y=59), "XY123456789" will be shown.
Please scan the following code in order:

"Add Prefix">Parameter Code"5","8","5","9">"Display Prefix-ON"

Add Suffix



Display Suffix-OFF



Display Suffix-ON



Add Suffix

E.g. The bar code content is "123456789", add X and Y after the bar code(Check ASCII Barcode Table, X=58, Y=59), "123456789XY" will be shown.
Please scan the following code in order:

"Add Suffix">Parameter Code"5","8","5","9">"Display Suffix-ON"

Delete Characters



Delete Characters Before
Barcode



Delete Characters After
Barcode



Delete Characters-OFF

E.g. The bar code content is "123456789", if you want to set the scanner to delete the number 1, "23456789" will be shown.

Please scan the following code in order:

"Delete Characters Before Barcode">"Parameter Code "0">"Parameter Code "1"

Appendix 1: Parameter Code

 0	 1
 2	 3
 4	 5
 6	 7
 8	 9
 A	 B
 C	 D
 E	 F

Appendix 2:ASCII

He	De	Description	He	De	Descriptio	He	De	Descript
00	0	NUL	2B	43	+	56	86	V
01	1	SOH	2C	44	,	57	87	W
02	2	STX	2D	45	—	58	88	X
03	3	ETX	2E	46	。	59	89	Y
04	4	EOT	2F	47	/	5A	90	Z
05	5	ENQ	30	48	0	5B	91	[
06	6	ACK	31	49	1	5C	92	\
07	7	BEL	32	50	2	5D	93	]
08	8	BS(Backspace)	33	51	3	5E	94	^
09	9	HT(Tab)	34	52	4	5F	95	_
0A	10	LF(CTRL J)	35	53	5	60	96	`
0B	11	VT(CTRLK)	36	54	6	61	97	a
0C	12	FF(CTRL L)	37	55	7	62	98	b
0D	13	CR(Enter)	38	56	8	63	99	c
0E	14	SO(CTRL N)	39	57	9	64	10	d
0F	15	SI(CTRL O)	3A	58	:	65	10	e
10	16	DLE(CTRL P)	3B	59	;	66	10	f
11	17	DC1(CTRL Q)	3C	60	<	67	10	g
12	18	DC2(CTRL R)	3D	61	=	68	10	h
13	19	DC3(CTRL S)	3E	62	>	69	10	i
14	20	DC4(CTRL T)	3F	63	?	6A	10	j
15	21	NAK(CTRL U)	40	64	@	6B	10	k
16	22	SYN(CTRL V)	41	65	A	6C	10	l
17	23	ETB(CTRL W)	42	66	B	6D	10	m
18	24	CAN(CTRL X)	43	67	C	6E	11	n
19	25	EM(CTRL Y)	44	68	D	6F	11	o
1A	26	SUB(CTRL Z)	45	69	E	70	11	p
1B	27	ESC(ESC)	46	70	F	71	11	q
1C	28	FS(CTRL \)	47	71	G	72	11	r
1D	29	GS(CTRL])	48	72	H	73	11	s
1E	30	RS(CTRL ^)	49	73	I	74	11	t
1F	31	US(CTRL _)	4A	74	J	75	11	u
20	32	(space)	4B	75	K	76	11	v
21	33	!	4C	76	L	77	11	w
22	34	"	4D	77	M	78	12	x
23	35	#	4E	78	N	79	12	y
24	36	\$	4F	79	O	7A	12	z
25	37	%	50	80	P	7B	12	{
26	38	&	51	81	Q	7C	12	
27	39	'	52	82	R	7D	12	}
28	40	(	53	83	S	7E	12	~
29	41	)	54	84	T	7F	12	DEL
2A	42	*	55	85	U			