

IKC-5208R

Повна інструкція програмування

Version info:



Return to factory default:



Set as default mode:



Language settings

American English (Chinese):



German:



French:



Spanish:



Italian:



Japanese:



International universal keyboard:



Belgian French:



Portuguese:



British English:



German IOS keyboard: (Apple system German keyboard))



Brazilian

Portuguese



Russian:



Czech:



Italian 142:



Turkey Q:



Turkey F:



Sweden / Finland:



Mexican Spanish:



Danish:



Norwegian (Written Norwegian):



Croatian:



Swiss German:



Swiss French:



Dutch:



Hungarian:



Polish:



Canadian French:



Argentina (Latin):



Slovak:



Enter GBK code:



Enter UTF encoding:



Force code pairing with Dongle:



Sound settings

Mute:



Low:



Medium:



High:



Buzzer frequency 2K:



Buzzer frequency 2.7K



Enter normal mode:



Enter inventory mode:



Data upload:



Show total storage entries:



Clear inventory data:



Sleep time 30S:



1 minute sleep time:



Sleep time 2 minutes:



Sleep time 5 minutes:



10 minutes sleep time:



Sleep time(30 minutes):



Never sleep:



Sleep immediately:



Battery display:



Scan module sounds:



Master MCU sounds:



Shake open:



Vibration off:



Fast transfer:



Medium speed transmission:



Low-speed transmission:



Ultra-low speed transmission:



2.4G mode:



Virtual Bluetooth mode:



Bluetooth HID mode:



Bluetooth SPP mode:



Bluetooth BLE mode:



Android input method mode:



Set Bluetooth name:



The method for setting Bluetooth name: Scan the Bluetooth name set code first, and then scan a bar code, this code will be setted to the Bluetooth name successfully.

Note: a) The name can only be set up to 16 bytes mostly. If the name of barcode exceeds 16 bytes, the barcode scanner only takes the first 16 bytes as the Bluetooth name.

b) Bluetooth complete name includes: Bluetooth name + protocol type, only support modify the Bluetooth name. After modifying the Bluetooth name, the names of all Bluetooth protocols have changed. For example: If the Bluetooth name is: Scanner, then Bluetooth HID name is: ScannerHID, and SPP name is: ScnanerSPP, BLE name is: ScannerBLE

Read bluetooth name:



Allow long press to enter HID search::



Allow long press to enter HID search::



HID keyboard popup / hide:



Virtual serial port mode:



Open double click to pop / hide HID keyboard:



Set GS converter



Turn off GS character conversion



Way to add prefix or suffix: Scan the prefix or suffix first, and then scan the corresponding barcode (see the appendix for barcodes), and increase up to 32 bytes.

To cancel the prefix and suffix, first scan the prefix or suffix, and then scan exit setting mode.

Hidden bar code method, scan the front of the hidden code or the back of the hidden code, and then scan the hidden digits to hide up to 4 bytes.

Hide the front of the barcode:



Hide the back of the barcode:

Don't convert case:



Uppercase and lowercase



Close double click to pop / hide HID keyboard:



Hide 1 bit:



Hide 2 bit:



Hide 3 bit:



Hide 4 bit:



Add enter at the end:



Add a newline at the end:



Add enter to change line at the end:



Add Tab at the end:



No add at the end:



Cast to lowercase:



Set prefix and suffix

Set prefix:



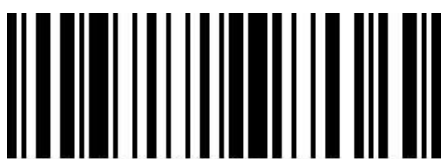
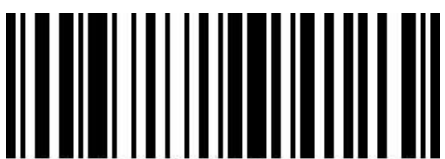
Set suffix:

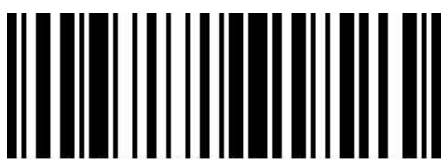
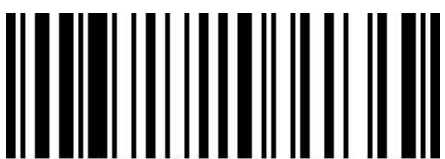
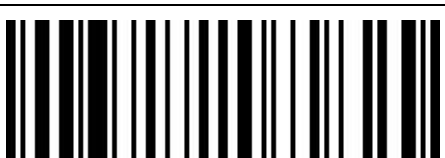


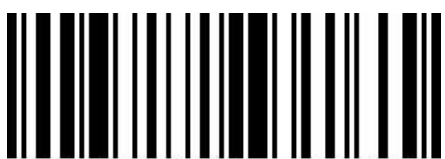
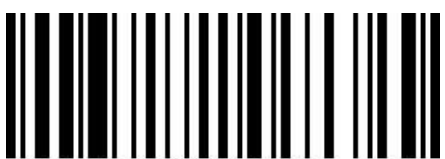
Table of Prefix and suffix characters

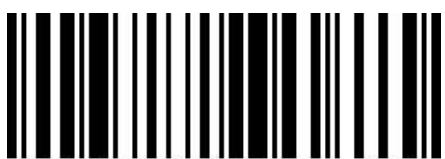
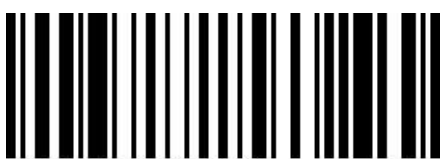
1	SOH	 %%01
2	^B	 %%02
3	^C	 %%03
4	EOT	 %%04
5	ENQ	 %%05

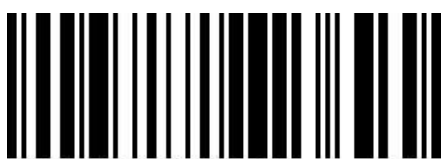
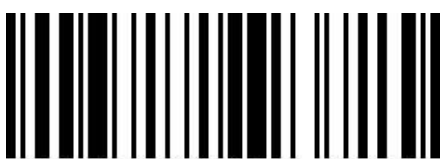
6	ACK	 %%06
7	BEL	 %%07
8	Back Space	 %%08
9	Tab	 %%09
10	LF	 %%0A
11	VT	 %%0B
12	FF	 %%0C
13	CR	 %%0D
14	F1	 %%0E

15	F2	 %%0F	24	F11	 %%18
16	F3	 %%10	25	F12	 %%19
17	F4	 %%11	26	SUB	 %%1A
18	F5	 %%12	27	Esc	 %%1B
19	F6	 %%13	28		 %%1C
20	F7	 %%14	29	GS	 %%1D
21	F8	 %%15	30		 %%1E
22	F9	 %%16	31		 %%1F
23	F10	 %%17	32	空格	 %%20

33	!	 %%21	42	*	 %%2A
34	"	 %%22	43	+	 %%2B
35	#	 %%23	44	,	 %%2C
36	\$	 %%24	45	-	 %%2D
37	%	 %%25	46	.	 %%2E
38	&	 %%26	47	/	 %%2F
39	'	 %%27	48	0	 %%30
40	(	 %%28	49	1	 %%31
41	)	 %%29	50	2	 %%32

51	3	 %%33	60	<	 %%3C
52	4	 %%34	61	=	 %%3D
53	5	 %%35	62	>	 %%3E
54	6	 %%36	63	?	 %%3F
55	7	 %%37	64	@	 %%40
56	8	 %%38	65	A	 %%41
57	9	 %%39	66	B	 %%42
58	:	 %%3A	67	C	 %%43
59	;	 %%3B	68	D	 %%44

69	E	 %%45	78	N	 %%4E
70	F	 %%46	79	O	 %%4F
71	G	 %%47	80	P	 %%50
72	H	 %%48	81	Q	 %%51
73	I	 %%49	82	R	 %%52
74	J	 %%4A	83	S	 %%53
75	K	 %%4B	84	T	 %%54
76	L	 %%4C	85	U	 %%55
77	M	 %%4D	86	V	 %%56

87	W	 %%57	96	`	 %%60
88	X	 %%58	97	a	 %%61
89	Y	 %%59	98	b	 %%62
90	Z	 %%5A	99	c	 %%63
91	[	 %%5B	100	d	 %%64
92	\	 %%5C	101	e	 %%65
93	]	 %%5D	102	f	 %%66
94	^	 %%5E	103	g	 %%67
95	_	 %%5F	104	h	 %%68

105	i	 %%69	114	r	 %%72
106	j	 %%6A	115	s	 %%73
107	k	 %%6B	116	t	 %%74
108	l	 %%6C	117	u	 %%75
109	m	 %%6D	118	v	 %%76
110	n	 %%6E	119	w	 %%77
111	o	 %%6F	120	x	 %%78
112	p	 %%70	121	y	 %%79
113	q	 %%71	122	z	 %%7A

123	{	 %%7B
124		 %%7C
125	}	 %%7D
126	~	 %%7E
127	DEL	 %%7F
199	Ç	 %xC7
231	ç	 %xE7