



Programming Manual

for barcode scanners



HEX / ASCII Table

How to use this HEX/ASCII table?

If you need to input "1" for your setting, please check the table below to see which 2 characters you need. In this case, you need "③" and "1". Then, scan Optional Barcode "3" first and Optional Barcode "1" second. Optional Barcodes are listed in Appendix 2.

Another Example:

"A" = HEX "④" and "1"

First

















	For RS232		For Keyboard Wedge							
	①	②	③	④	⑤	⑥	⑦	⑧	⑨	
0	NUL	DLE	INS	F2	SPACE	0	@	P	`	p
1	SOH	DC1	DEL	F3	!	1	A	Q	a	q
2	STX	DC2	NumLock	F4	"	2	B	R	b	r
3	ETX	DC3	CTRL(L)	F5	#	3	C	S	c	s
4	EOT	DC4	CTRL(R)	F6	\$	4	D	T	d	t
5	ENQ	NAK	Home	F7	%	5	E	U	e	u
6	ACK	SYN	End	F8	&	6	F	V	f	v
7	BEL	ETB	Arrow(L)	F9	'	7	G	W	g	w
8	BS	CAN	BS	F10	(8	H	X	h	x
9	HT	EM	Tab	F11)	9	I	Y	i	y
A	LF	SUB	Page Up	F12	*	:	J	Z	j	z
B	VT	ESC	Page Down	ESC	+	;	K	[k	{
C	FF	FS	Caps Lock	Shift(L)	'	<	L	\	l	
D	CR	GS	CR	Shift(R)	-	=	M]	m	}
E	SO	RS	Arrow(R)	Alt(L)	.	>	N	^	n	~
F	SI	US	F1	Alt(R)	/	?	O	-	o	

→ Second



Appendix 1

Optional Barcode

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

Appendix 2