

*以下文件資料來源為 Datalogic Co., 版權所有

Enter configuration



DATA FORMAT

Exit and Save configuration



HEADER

no header



one character header



two character header



three character header



four character header



five character header



six character header



seven character header



eight character header



After selecting one of the desired Header codes, read the character(s) from the HEX table.

Valid characters for D-series readers are in the range: 00-7F for RS232 00-9B for WEDGE
Valid characters for M-series readers are in the range: 00-FF for RS232 and WEDGE

Example:

four character header
 + 41 + 42 + 43 + 44 = Header ABCD

For more details about default and WEDGE Interface Extended Keyboard values, see par. 4.3.1.

Enter configuration



DATA FORMAT

Exit and Save configuration



TERMINATOR

no terminator



one character terminator



two character terminator



three character terminator



four character terminator



five character terminator



six character terminator



seven character terminator



eight character terminator



After selecting one of the desired Terminator codes, read the character(s) from the HEX table.

Valid characters for D-series readers are in the range: 00-7F for RS232 00-9B for WEDGE

Valid characters for M-series readers are in the range: 00-FF for RS232 and WEDGE

Example:

two character terminator



+ 0D + 0A = Terminator CR LF

For more details about default and WEDGE Interface Extended Keyboard values, see par. 4.3.1.

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

HEX / NUMERIC TABLE



0



2



4



6



8



A



C



E



1



3



5



7



9



B



D



F

Backspace



Cancels an incomplete configuration sequence