

WDP Reader Setup Menu

START SETUP



1. Scan **START SETUP** to put reader into Setup Mode
2. Scan the bar code of the parameter to change, (i.e. Code 3 of 9)
3. Scan bar codes from Barpad Table on right (0-9,A-F) to change settings
4. When all parameters and changes have been scanned, scan **END SETUP**
(For Preamble and Postamble, Use Full ASCII Chart)

END SETUP



<p>Code 3 of 9</p> <p>*0) Enable Code 39 1) Disable Code 39 *2) Enable Full ASCII 3) Disable Full ASCII</p> <p>*4) Enable Accumulate Mode 5) Disable Accumulate Mode 6) Transmit Start/Stop</p> <p>*7) Don't Transmit Start/Stop 8) Enable Mod 43 Check Character</p> <p>*9) Disable Mod 43 Check Character A) Transmit Mod 43 Check Character</p> <p>*B) Don't Transmit Mod 43 Check Character C) Caps Lock ON</p> <p>*D) Caps Lock OFF</p>	<p>UPC and EAN</p> <p>*0) Enable UPC/EAN 1) Disable UPC/EAN 2) Enable Supplements *3) Disable Supplements</p> <p>*4) Transmit UPC-A NSC 5) Don't Transmit UPC-A NSC</p> <p>*6) Transmit UPC-A Check Digit 7) Don't Transmit UPC-A Check Digit 8) Transmit UPC-E NSC and EAN-8 Flag Ch</p> <p>*9) Don't Transmit UPC-E NSC or EAN-8 Flag Ch A) Transmit UPC-E/EAN-8 Check Digit</p> <p>*B) Don't Transmit UPC-E/EAN-8 Check Digit</p> <p>*C) UPC-E Compressed Transmission D) UPC-E Expanded Transmission</p> <p>*E) EAN-8 observes 9 & A above F) EAN-8 is forced to transmit 8 digits always</p>	<p>Barpad Table</p> <table border="0"> <tr> <td> 0</td> <td> 8</td> </tr> <tr> <td> 1</td> <td> 9</td> </tr> <tr> <td> 2</td> <td> A</td> </tr> <tr> <td> 3</td> <td> B</td> </tr> <tr> <td> 4</td> <td> C</td> </tr> <tr> <td> 5</td> <td> D</td> </tr> <tr> <td> 6</td> <td> E</td> </tr> <tr> <td> 7</td> <td> F</td> </tr> </table>	0	8	1	9	2	A	3	B	4	C	5	D	6	E	7	F
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2	A																	
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7	F																	
<p>2 of 5 Code</p> <p>0) Enable 12of5 *1) Disable 12of5 2) Enable Check Digit *3) Disable Check Digit *5) Don't Transmit Ck Dg 7) Disable 2 of 5</p> <p>4) Transmit Check Digit 6) Enable 2 of 5</p>	<p>Codabar</p> <p>0) Enable Codabar *1) Disable Codabar 2) Enable CLSI Codabar *3) Disable CLSI Codabar</p> <p>*4) Suppress Start/Stop 5) Enable Start Stop</p>																	
<p>2 of 5 Length</p> <p>Scan 2 digit length (Default is 06)</p>	<p>Code 128</p> <p>0) Disable 128 *1) Enable 128 2) Disable UCC/EAN-128 *3) Enable UCC/EAN-128</p>																	
<p>Code 93</p> <p>0) Enable *1) Disable 2) Enable Full ASCII *3) Disable Full ASCII</p>	<p>MSI/Plessey</p> <p>*0) Disable MSI 1) Enable MSI 1 Mod 10 2) Enable MSI 2 Mod 10 3) Enable MSI Mod 11/10 7) Enable Plessey 8) Enable Labelcode 5 9) Enable Labelcode 4</p> <p>*4) Transmit No Check Digit 5) Transmit 1 Check Digit 6) Transmit 2 Check Dg</p>																	
<p>RSS-14</p> <p>*0) Disable 1) Standard 14 digits 2) 14 + Identifiers 3) 14 + UCC-128 Emul.</p>	<p>Preamble</p> <p>Scan up to 15 Characters from Full ASCII Menu. Scan SET when finished.</p>	<p>MagStripe</p> <p>*0) None 1) Track 1 2) Track 2 3) Track 3</p> <p>4) 1 and 2, 2 and 3 *E) Caps Lock Off F) Caps Lock On</p>																
<p>Computer Interface</p> <p>*1) PC Keyboard and USB Wedge Saver 3) PC Learned Timing</p>	<p>Postamble</p> <p>Scan up to 15 Characters from Full ASCII Menu. Scan SET when finished.</p>	<p>Beep Tone</p> <p>0) Lowest 1) Low *2) Medium 3) High 4) Highest 5) None</p>																
<p>Data Transmission Timing</p> <p>*0) None 1) Short 2) Short Medium 3) Medium 4) Long</p> <p>(This adjusts for differences in BIOS/Clock Speeds)</p>	<p>Terminator Character</p> <p>*0) Enter 1) None 2) Tab</p>																	
<p>Characters</p> <p>Scan up to 8 sets of Hex Chs to reassign and delete characters in the bar code output. Scan SET when completed.</p>	<p>Keyboard Country</p> <p>*00) USA 01) French 02) German 03) Belgian 04) Fr. Canadian</p>	<p>05) Danish 06) Dutch 07) Italian 08) Latin American 09) Norwegian 10) Portuguese 11) Spanish 12) Swedish 13) Swiss 14) U.K.</p>																
<p>SET</p>	<p>CLEAR</p> <p>Clears Preamble and Postamble. Resets individual parameters back to Default setting</p>	<p>STAND MODE</p> <p>Scan this bar code to put the WDP into and out of "hands-free" stand mode when using the S20, S21, S10 and S11 Stands. DO NOT SCAN START SETUP and END SETUP.</p>																
<p>RESET</p> <p>WARNING scanning RESET after scanning START SETUP resets ALL parameters back to Default settings, eliminating any setup changes for all parameters.</p>	<p>Future Code 1</p>																	
	<p>Future Code 2</p>																	

LEGEND:

Char (function)



Decimal Hex

Full ASCII Menu

(Items in parentheses are transmitted in keyboard wedge mode.)

NUL 000 00	DLE(f10) 016 10	SP 032 20	0 048 30	@ 064 40	P 080 50	` 096 60	p 112 70
SOH(f1) 001 01	DC1(Del) 017 11	! 033 21	1 049 31	A 065 41	Q 081 51	a 097 61	q 113 71
STX(f2) 002 02	DC2(Ins) 018 12	" 034 22	2 050 32	B 066 42	R 082 52	b 098 62	r 114 72
ETX(f3) 003 03	DC3(←) 019 13	# 035 23	3 051 33	C 067 43	S 083 53	c 099 63	s 115 73
EOT(f4) 004 04	DC4(→) 020 14	\$ 036 24	4 052 34	D 068 44	T 084 54	d 100 64	t 116 74
ENQ(f5) 005 05	NAK(↓) 021 15	% 037 25	5 053 35	E 069 45	U 085 55	e 101 65	u 117 75
ACK(f6) 006 06	SYN(↑) 022 16	& 038 26	6 054 36	F 070 46	V 086 56	f 102 66	v 118 76
BEL(f7) 007 07	ETB(Home) 023 17	' 039 27	7 055 37	G 071 47	W 087 57	g 103 67	w 119 77
BS 008 08	CAN(End) 024 18	(040 28	8 056 38	H 072 48	X 088 58	h 104 68	x 120 78
HT 009 09	EM(Shift ON) 025 19) 041 29	9 057 39	I 073 49	Y 089 59	i 105 69	y 121 79
LF 010 0A	SUB(Shift OFF) 026 1A	* 042 2A	: 058 3A	J 074 4A	Z 090 5A	j 106 6A	z 122 7A
VT(Pg Up) 011 0B	Esc 027 1B	+ 043 2B	; 059 3B	K 075 4B	[091 5B	k 107 6B	{ 123 7B
FF(Pg Dn) 012 0C	FS(Ctrl ON) 028 1C	, 044 2C	< 060 3C	L 076 4C	\ 092 5C	l 108 6C	 124 7C
CR 013 0D	GS(Ctrl OFF) 029 1D	- 045 2D	= 061 3D	M 077 4D] 093 5D	m 109 6D	} 125 7D
SO(f8) 014 0E	RS(Alt ON) 030 1E	. 046 2E	> 062 3E	N 078 4E	^ 094 5E	n 110 6E	~ 126 7E
SI(f9) 015 0F	US(Alt OFF) 031 1F	/ 047 2F	? 063 3F	O 079 4F	_ 095 5F	o 111 6F	DEL 127 7F