



sellEton SL-910-3 Remote Display User Manual

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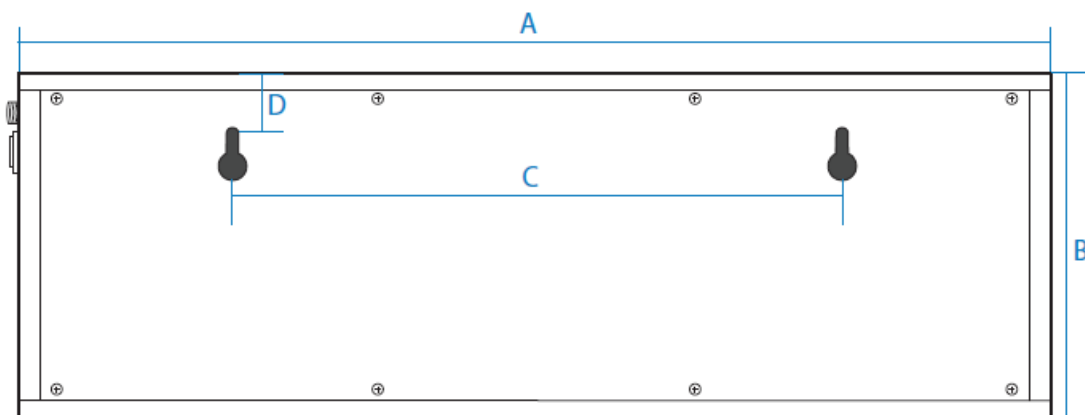
sellEton SL-910-3 Remote Display



FEATURES

- Connects to your indicator to display live weight on a larger screen
- Bright LED segment display is readable in high and low light
- 6 digit display
- Painted metal construction with acrylic lens
- For indoor use only
- Two mounting holes located on back
- Connects to most indicators

MOUNTING DIMENSIONS

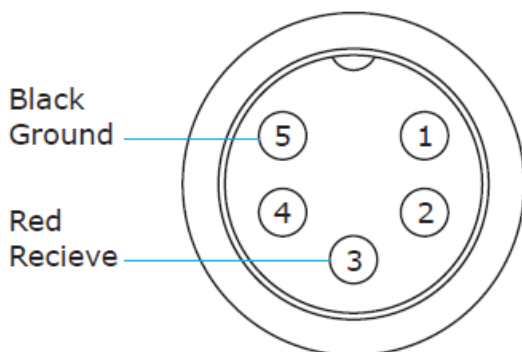


3" display	SL-910-3	
	A	21.25"
	B	7.25"
	C	12.75"
	D	1.25"

5" display	SL-910-5	
	A	30.75"
	B	10.25"
	C	14.25"
	D	1.50"

8" display	SL-910-8	
	A	39.00"
	B	19.75"
	C	23.35"
	D	3.25"

CONNECTOR



SET-UP EXAMPLE

Here is an example of how to pair your scoreboard to SellEton's most popular indicators. To set up SL-910 remote

SL-7510 PARAMETER SETTINGS

1. Press and hold the HOLD and PRINT key at the same time for 2 seconds
2. Use the arrow keys to change C01 to C18
3. Press the PRINT **PRINT**  key to enter/edit the parameter setting
4. Use the arrow keys to change the settings of the below parameters
5. Press the ACCUM key to save and exit parameter settings

To enter calibration/parameter settings, follow the procedure below:

1. Press and hold the ON/OFF and SET key at the same time for 2 seconds
2. Use the arrow keys to change C01 to C18
3. Press the SET **SET**  key to enter/edit the parameter setting
4. Use the arrow keys to change the settings of the below parameters
5. Press the ON/OFF key to save and exit parameter settings

Function	Parameter	Settings/Options
Communication Setting	C18	Set the serial interface data output method: 0 = Turn off serial interface data output 1 = Continuous sending mode, for remote display 2 = Print mode, for ticket printer 3 = Command request mode, connect computer. 4 = PC continuous sending mode, connect computer
Baud Rate	C19	0=1200 (SL-910 remote display) 1=2400 2=4800 3=9600

Remote Display Continuous Sending Mode

Output Continuous Format																	
S T X	S W A	S W B	S W C	X	X	X	X	X	X	X	X	X	X	X	X	C R	C K S
1	2			3						4						5	6

State A			
Bits0,1,2			
0	1	2	Decimal point position
1	0	0	XXXXXX0
0	1	0	XXXXXXX
1	1	0	XXXXX.X
0	0	1	XXXX.XX
1	0	1	XXX.XXX
Bits3,4			Division
0	1		X1
1	0		X2

State B	
BitsS	function
Bits0	gross=0, net=1
Bits1	Symbol: positive=0, negative=1
Bits2	Overload (or under zero)=1
Bits3	dynamic=1
Bits4	unit: lb=0, kg=1
Bits5	Constant 1
Bits6	Constant 0

State C			
Bit2	Bit1	Bit0	unit
0	0	0	Kg or lb
0	0	1	g
0	1	0	t
Bit 3			printing=1
Bit 4			Extend display=1
Bit 5			Constant 1
Bit 6			Constant 0

Specifications

- Model: SL-910 Remote Display
- Available Displays: 3, 5, 8
- Mounting Dimensions:
 - SL-910-3: A=21.25, B=7.25, C=12.75, D=1.25
 - SL-910-5: A=30.75, B=10.25, C=14.25, D=1.50
 - SL-910-8: A=39.00, B=19.75, C=23.35, D=3.25
- Connector: Black Ground, Red Receive

FAQ

Q: What should the Baud Rate be set to for the SL-910 remote display?

A: The Baud Rate must be set to 1200 for the SL-910 remote display to function properly.

Q: How can I get more help or support?

A: For further assistance, please contact us at [844-735-5386](tel:844-735-5386).

Documents / Resources

 SL-910 Remote Display USER'S MANUAL Rev. 2021  www.selltronics.com	sellEton SL-910-3 Remote Display [pdf] User Manual SL-910-3 Remote Display, SL-910-3, Remote Display, Display
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References

- [User Manual](#)

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