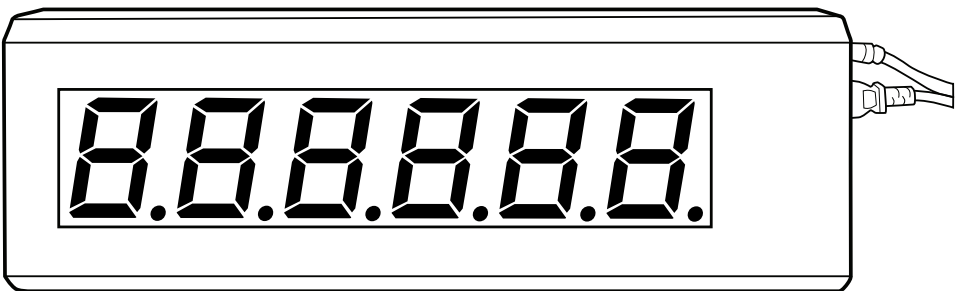




# SL-910 Remote Display

## USER'S MANUAL

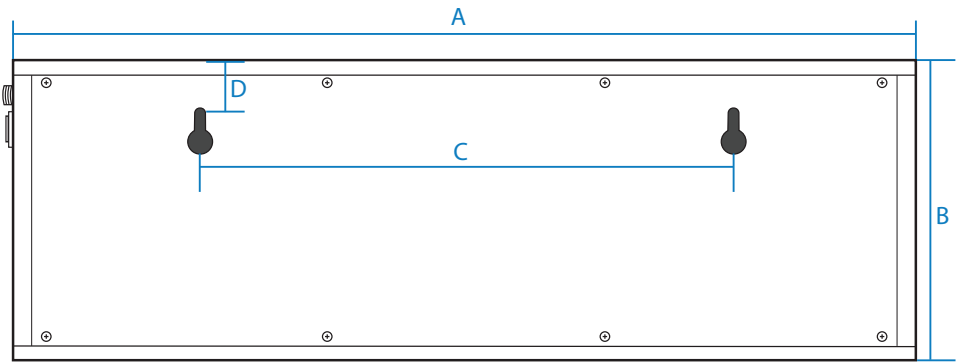
NOV 2023



# 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

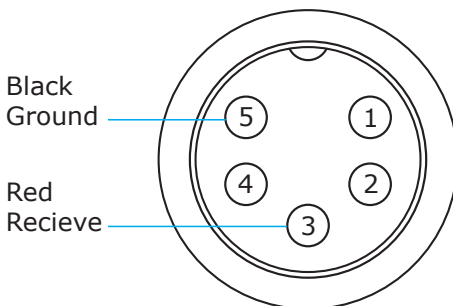


	SL-910-3	
3" display	A	21.25"
	B	7.25"
	C	12.75"
	D	1.25"

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

	SL-910-8	
8" display	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 display, parameter settings need to be changed on your SL-7510 or SL-7516 indicator to allow communication between the two devices.


## SL-7510 PARAMETER SETTINGS

To enter parameter settings, follow the procedure below:

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**  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

## SL-7516 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**  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
<b>Communication Setting</b>	C18	Set the serial interface data output method: 0 = Turn off serial interface data output <b>1 = Continuous sending mode, for remote display</b> 2 = Print mode, for ticket printer 3 = Command request mode, connect computer. 4 = PC continuous sending mode, connect computer
<b>Baud Rate</b>	C19	<b>0=1200 (SL-910 remote display)</b> 1=2400 2=4800 3=9600

For more help, contact us at: 844-735-5386

# Remote Display Continuous Sending Mode

Note: Baud Rate must be set to 1200

## 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	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