

# ELECTRONIC DISPLAYS INC.

135 S. CHURCH STREET  
ADDISON, ILL. 60101

[www.electronicdisplays.com](http://www.electronicdisplays.com)

1-800-367-6056

**EDI**  
Specialists in Information Displays

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## EDV225MPC-2L-N1-VT



### Parts List:

- 2 Line LED Display with Power Cable
  - IR Remote with Battery
  - Photo-eye with Reflective Plate

### EDV Production Scoreboard Quick Setup

The EDV production scoreboard is a 2-line model that displays "GOAL" (top line) and "ACTUAL" (bottom line). Both lines are preset and reset through the supplied IR remote. The ACTUAL (bottom line) can be configured using a supplied photo-eye and reflective plate or a momentary contact closure.

**To configure the display using the IR remote follow these instructions. The "SET" button will be used to edit both lines. Keep pressing "SET" to rotate through the edit mode.**

### **Preset Top Line**

Enter the **EDIT** mode

1. To edit the top line, point the IR remote toward the center of the display. Press the **"SET"** button until the LED dot in the lower right corner of the least significant digit flashes.
2. Enter the number you want displayed. Press **"SET"**.

### **Preset Bottom Line**

Enter the **EDIT** mode

1. To edit the bottom line, point the IR remote toward the center of the display. Press the **"SET"** button until the LED dot in the lower right corner of the least significant digit flashes.
2. Enter the desired preset numbers
3. Press the **"SET"** button to save

### **Change Increment value (Top Line)**

1. Press the **"SET"** button until the top line shows "00.00" . Display will show current time increment duration. **It is set at the factory as a non-incrementing number.**
2. Press the **"SET"** button until the current value is removed. Input the desired time duration (in Seconds) and press **"SET"** to complete.
3. Press the **"SET"** button once again. The **GOAL** line decimal point will flash to show the display is now running.
4. Input desired Increment value through the remote.
5. Press the **"SET"** button to save

### **Notes**

- A photo-eye and reflective plate are provided with the sign. The reflective plate needs to be installed in the direction the photo-eye is being pointed at. The photo-eye operates by sending an infrared beam in the direction that it is being pointed. The plate will reflect the IR beam back to the photo-eye thus incrementing the bottom line of the display. Each time the beam is broken, the bottom line will increment by one.

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