

# SAFETY SCOREBOARD

## DIMENSIONS:

**WIDTH:** 8 inches  
**HEIGHT:** 5 inches  
**DEPTH:** 2 inches

## POWER:

110V AC 60Hz  
w/Inc. Transformer

9V DC 650mA via  
2.0mm dia. center  
positive power jack

## CONNECTIONS:

14 pin DIP socket for  
firmware upgrades

RJ-11 jack for opt.  
remote control

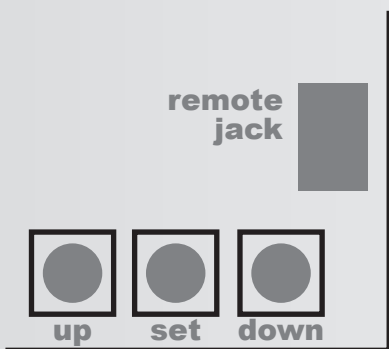


Figure 1

## Programming Your Scoreboard

Enter programming mode by holding down the center button (SET) for two seconds, then release. Once in programming mode you will be prompted for information as displayed in figure 2. The UP/DOWN buttons allow you to cycle through the available settings. When the desired setting is displayed use the SET button to save the value and move to the next setting.

### Programming Menu

Step	Setting	Range	Definition
1	CURRENT HOUR	1-24	1=1am, 2=2am... 12=noon...23=11pm, 24=Midnight
2	CURRENT MINUTE	1-60	Current minutes past hour
3	DAYS TO COUNT	1-8	1=M 2=MT 3=MTW 4=M-Th 5=M-F 6=M-S 7=M-Sn 8=OFF
4	CURRENT DAY	1-7	1=Mon, 2=Tues, 3=Wed, 4=Thurs, 5=Fri, 6=Sat, 7=Sun

## Step by Step

1. Enter programming mode by holding down the SET button for two seconds.
2. Release SET button.
3. Select the desired setting for CURRENT HOUR using the UP/DOWN buttons.
4. Press and immediately release the SET button.
5. Select the desired setting for CURRENT MINUTE.
6. Press and immediately release the SET button.
7. Enter the desired setting for DAYS TO COUNT.
8. Press and immediately release the SET button.
9. Enter the desired setting for CURRENT DAY.
10. Press and immediately release the SET button.
11. Scoreboard is now in normal operation mode. It will count up one at midnight only on appropriate days according to the DAYS TO COUNT setting.