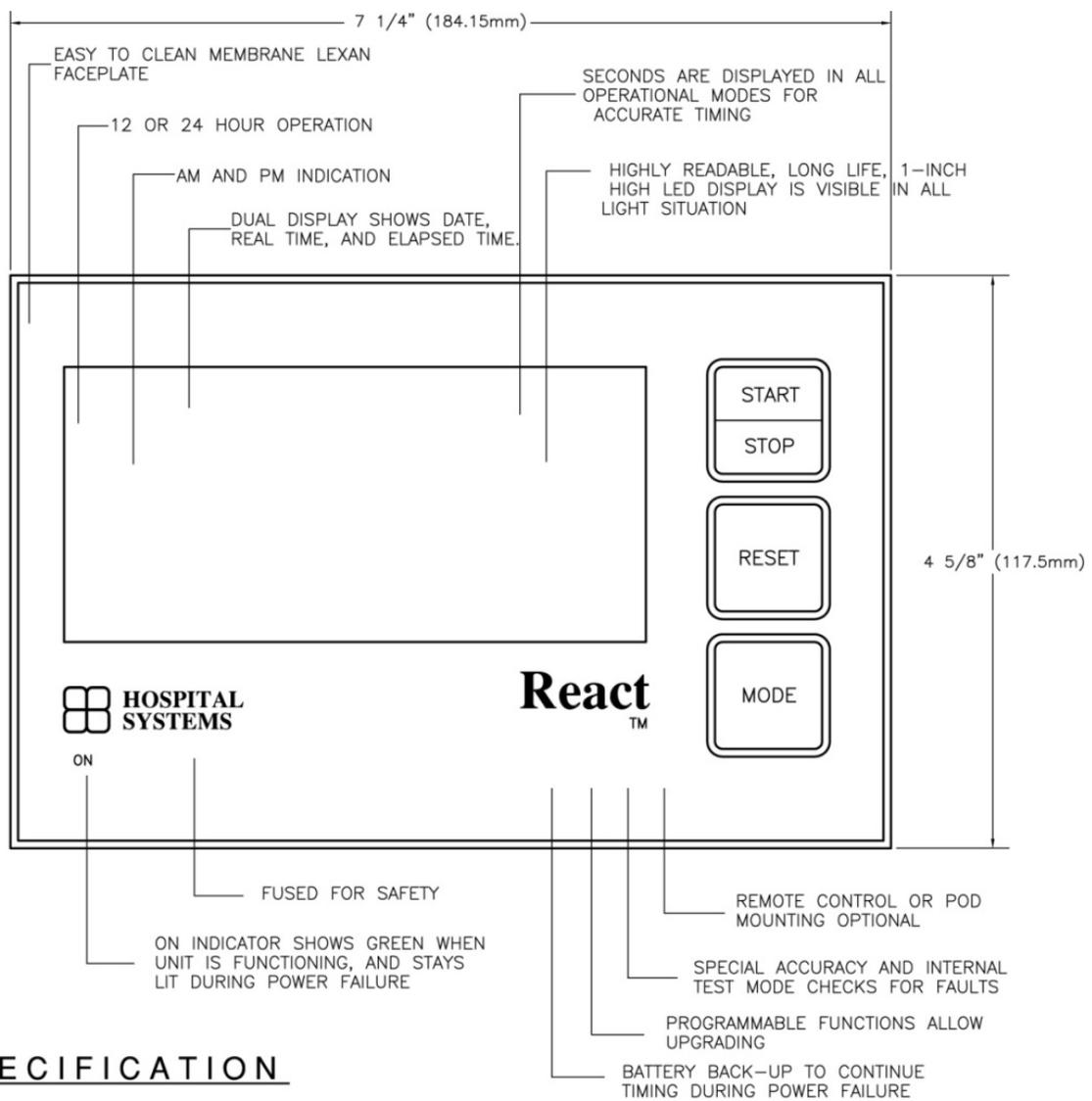**HSI** Hospital Systems, Inc.

1. Upon power-up the unit will resume display of time and elapsed time.

2. **To set the React unit**, press and hold the letter "R" in the word React for approximately five seconds, or press the RESET and the MODE buttons at the same time and hold for 5 seconds. The units will activate the set-up mode and a blinking 0 in the upper [orange] row and numbers in the lower [green] row.

3. **Time of Day** With the red 0 blinking press the START/STOP switch and the first green digit will begin to blink, Use the MODE switch to set the first digit. Press the START/STOP to activate the second digit and use the MODE to set it. Repeat for the rest of the digits. Upon completion of the time set, a red blinking 1 will appear.

4. **Date.** With the red 1 blinking press the START/STOP switch and the first green digit will begin to blink. Continue as in 3 above to set the date.

5. **Brightness**. With the red 2 blinking press the START/STOP switch and the last green digit will begin to blink. Pressing MODE will change the brightness from 0 [dim] to 6 [bright] Do not set at over 6.

6. Mode, With the red 3 blinking press the START/STOP switch and the last green digit will begin to blink. Press the MODE switch to change the Mode as follows:

0	elapsed timer only	1	time of day only	2	date & time of day
3	elapsed timer & time of day	4	date & elapsed timer & time of day		

7. **12/24 Hour** With the red 4 blinking press the START/STOP switch and the last green digit will begin to blink. Pressing MODE will change the operation for the time of day clock to

0	24 hour time of day display	1	12 hour time of day display

8. **4/6 Digit Display** With the red 5 blinking press the START/STOP switch and the last green digit will begin to blink. Pressing MODE will change the operation for the time of day clock to

0	24 hour time of day display	1	4 digit display for time of day HH:MM

9. **Single/Dual Display** With the red 6 blinking press the START/STOP switch and the last green digit will begin to blink. Pressing MODE will change the operation for the time of day clock to

0	Dual display [elapsed timer in red on top, time of day in green on bottom	1	Single display, MODE will display either elapsed time or time of day in top [red] row

10. **Version No**. With the red 7 blinking the lower row will display the version number of the unit's program.

11. **Self Test** With the red 8 blinking press the START/STOP switch and the last green digit will begin to blink. Pressing MODE will cycle all digits through all numbers for testing.

12. After self test the unit will revert to operational mode. After setting any of the above, operational mode can be attained by pressing RESET. Your last changes will be entered only if the red digit is blinking when you press RESET.

7 1/4" (184.15mm)

EASY TO CLEAN MEMBRANE LEXAN
FACEPLATE

SECONDS ARE DISPLAYED IN ALL
OPERATIONAL MODES FOR
ACCURATE TIMING

12 OR 24 HOUR OPERATION

AM AND PM INDICATION

HIGHLY READABLE, LONG LIFE, 1-INCH
HIGH LED DISPLAY IS VISIBLE IN ALL
LIGHT SITUATION

DUAL DISPLAY SHOWS DATE,
REAL TIME, AND ELAPSED TIME.

START

STOP

RESET

4 5/8" (117.5mm)

HOSPITAL
SYSTEMS

React
™

MODE

ON

FUSED FOR SAFETY

REMOTE CONTROL OR POD
MOUNTING OPTIONAL

ON INDICATOR SHOWS GREEN WHEN
UNIT IS FUNCTIONING, AND STAYS
LIT DURING POWER FAILURE

SPECIAL ACCURACY AND INTERNAL
TEST MODE CHECKS FOR FAULTS

PROGRAMMABLE FUNCTIONS ALLOW
UPGRADING

SPECIFICATION

BATTERY BACK-UP TO CONTINUE
TIMING DURING POWER FAILURE