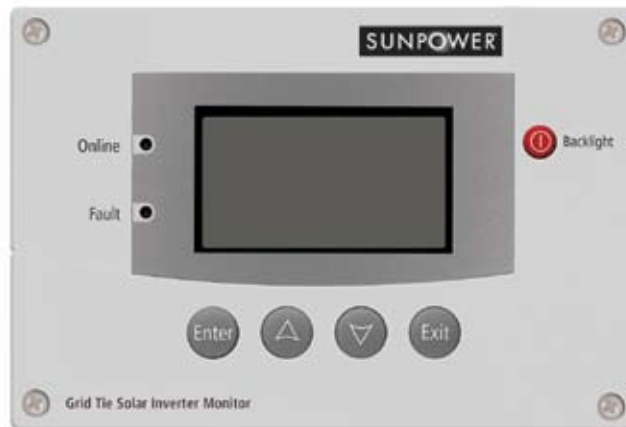


## SPRx SOLAR INVERTER MONITOR FOR THE SPRx INVERTERS (240 VAC & 208 VAC)

Use the SunPower PV Solar Monitor as a simple way to track the performance of your solar system.

The SPRx Solar Inverter Monitor features a graphical, backlit LCD screen to monitor your single or multi-inverter PV system in one convenient location inside the home. Large keypad buttons, an intuitive on-screen menu system, and plain text status messages make the monitor easy to read and use.

The monitor easily connects to the SPRx Series inverters using standard off-the-shelf CAT 5 Ethernet cable. Built-in flash memory stores PV system data and makes software upgrades simple to take advantage of new features and monitor enhancements.



SPRx SOLAR INVERTER MONITOR

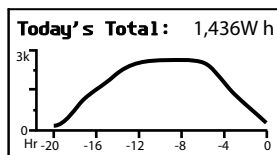
## FEATURES & BENEFITS

- Compatible with all SPRx Inverters
- Displays total PV system performance in daily, monthly and lifetime views on a graphical 128 X 64 pixel LCD screen
- Access detailed individual inverter performance through the device list screen
- Large, tactile buttons to navigate through the intuitive menu system
- Display individual and total system performance for up to 10 SPRx inverters

## EXAMPLES OF SOME INFORMATION DISPLAYED

<b>System Output</b>	10:56AM
<b>1,856 W</b>	

<b>System Totals</b>	
<b>Today:</b>	11:17AM
<b>Lifetime:</b>	1,320W h
<b>\$\$ Saved</b>	2,505kW h
	\$400
<b>CO2 Avoided:</b>	3,100kg



<b>Device List</b>		11:17AM
<b>Sr1#1234ABCD</b>	1,856W	
<b>Sr1#5678EFGH</b>	1,725W	
<b>Sr1#8765HGFE</b>	1,135W	
<b>Sr1#4321DCBA</b>	Fault	t

## SPR<sub>x</sub> SOLAR INVERTER MONITOR FOR THE SPR<sub>x</sub> INVERTERS (240 VAC & 208 VAC)

### MECHANICAL SPECIFICATIONS

Display	dot matrix 128 X 64 LCD with white LED backlit
Dimensions (HxWxD)	36 x 4 x 1 9/16" (152 x 103 x 40 mm)
Weight	0.46 lb (207 gr)

### ENVIRONMENTAL SPECIFICATIONS

Operating Temperature Range	-4 to 122 °F (-20 to 50°C)
Storage temperature	-40 to 185°F (-40 to 85°C)
Wire Environment	CAT 5 Ethernet

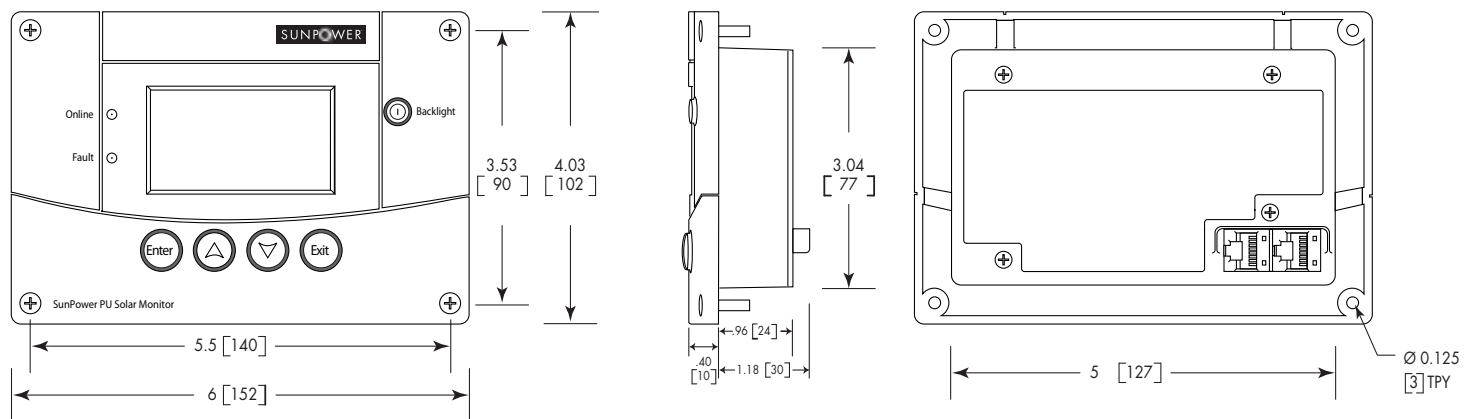
### REGULATORY COMPLIANCE

Safety	CSA certified to CSA 107.1-01 and IFCC Class B
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Note: Specifications subject to change without notice.

### DIMENSIONS

#### Wall Mounted



#### In-Wall

