

## SBS Hydrogen Gas Detector

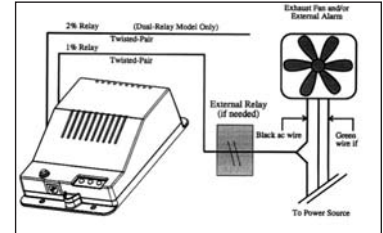
Single And Dual Relay Models Available



Lead-acid storage batteries emit hydrogen while gassing during charge. Hydrogen concentration of 4% to 75% by volume in air, is potentially explosive. The SBS hydrogen gas detector is designed to provide dissipation and warning before any concentration reaches the lower explosive limit (LEL) of 4%.

### Benefits

- Protects against battery charging room explosions
- Inexpensive protection for your property and employees
- Decreases electricity costs as a result of controlled exhaust fan operation
- Reduces air conditioning and heating costs as a result of controlled fan operation
- Reliable, uninterrupted 24/7 monitoring and control



### Ordering Information:

|         |                     |
|---------|---------------------|
| HGDI    | Single Relay Model  |
| HGDI-DR | Dual Relay Model    |
| 30RS    | 30ft Remote Display |

### Specifications

|   |
|---|
| 1% Concentration energizes a relay which activates your exhaust fan |
| 2% Concentration activates a built-in, pulsating warning alarm      |
| 110 VAC; 50/60 Hertz (220 VAC or 12-48 VDC available upon request)  |
| 7" L x 4 3/4" W x 2 1/2" D  |
| One-Year Warranty   |

## SBS-3660 2D Thermo Camera



### The 3660 2D THERMO CAMERA

The SBS-3660 utilizes the world's first 64-element thermopile array sensor. Now you can take simultaneous 2-dimensional radiative temperature measurements and display in 64 on-screen boxes. This advanced functionality makes measuring temperature distribution as easy as using a digital camera, and extends the applications for temperature measurement practically without limit.

### Included Accessories:

- LR6 (AA) Alkaline Batteries X 6
- Shoulder Strap
- Compact Flash Card (16 MB)
- User's Guide

### Options:

- 3915 Option Pack (Portable Case, Video Cable, AC Adapter)
- PC Card (32M)
- 64M Compact Flash Card and Adapter
- PC Card Adapter (for Compact Flash Card)

### Specifications\*

|                           |   |
|---------------------------|---|
| Image Output              | NTSC Video Output                                     |
| Power Source              | LR6 (AA) Alkaline Batteries X 6 (AC Adapter - Option) |
| Continuous Operating Time | 70 minutes (LCD Intermediate Level, 68°F)             |
| Operating Temp.           | 32 to 104°F   |

\*Additional specifications available upon request