



## Arial® Wireless Locator

The Arial® wireless locator allows your staff to determine the approximate location where a pendant call originated, within a monitored area. Locators add an identifying code to a pendant call signal, to specify the position of the closest locator(s) that received the signal.

Coverage by locators is theoretically equal in all directions. But in real world conditions, coverage areas are shaped by building materials and other obstructions. A survey will be conducted by Senior Technologies Field Service Representatives to obtain optimum locator results for your unique facility.

### Standard Features

- ▲ Receives signals from portable 900 MHz transmitters
- ▲ Optional 12V battery backup (waterproof enclosure)
- ▲ Easy to install

### Benefits

- ▲ Gives approximate 900MHz transmitter location
- ▲ Fully supervised (self tests in programmable time intervals, typically five minutes)
- ▲ Plugs into standard 110 VAC outlet

### Specifications

- ▲ Power: 14 V AC wall transformer, 70 mA minimum
- ▲ Operating range: adjustable, 15'-150' radius, depending on environment
- ▲ Frequency: 900 MHz spread spectrum
- ▲ Bandwidth: 100 KHz
- ▲ Dimensions: 6.5" x 3.62" x 1.0"
- ▲ Weight: 6.9 oz.