

# CS-WMS WIRELESS MOTION SENSOR

The CS-WMS Wireless Motion Sensor provides reliable infrared motion detection in light and dark conditions. It can be used as a standalone device or as an accessory for the BC600 fall management monitor. When a patient passes through the detection area, the CS-WMS will be triggered and will either sound an alarm or send a wireless signal to the BC600 to alarm.

## FEATURES

- ▶ Compatible with BC600 cordless monitors
- ▶ Narrow detection angle with adjustable distance
- ▶ Red LED when low battery is detected
- ▶ Two Year Warranty

## MOUNTING THE MOTION SENSOR

The monitor is to be securely mounted or placed before use. The monitor can be mounted in several different ways:

- ▶ Mounted on a wall above bed, chair, doorway or above a toilet
- ▶ Placed on a bedside table or shelf



## SPECIFICATIONS

- ▶ Size: 3.9" H x 2.2" W x 1.9" D
- ▶ Power Source: 3 AA batteries (included), optional AC adaptor sold separately
- ▶ Cordless indoor range is up to 60 feet depending on environment
- ▶ Operating frequency: 433.92 MHz
- ▶ Housing Material: ABS



### ALARM MODE

When the switch is set to ALARM, the Wireless Motion Sensor will sound an audible alarm when motion is detected.

### TRANSMIT MODE

In TRANSMIT mode, a signal is sent to a BC600 monitor, which is connected to the nurse call system to provide an alarm at the nurse's station.



BC600 Cordless Bed and Chair Monitor