

# ELK

PRODUCTS



All Weather Door & Gate



Window & Shock



Mini Door & Window



Recessed Door



Heat Rate-of-Rise & Fixed Temp



Heavy Duty Panic

## 319.5 MHZ WIRELESS SENSORS



### Versatile

#### 319.5 MHz Frequency

- Ideal for servicing existing Interlogix systems in need of replacement sensors
- Compatible with many popular systems including ELK's E27 and MI Controls



### Reliable

#### MaxOut™ Technology

- Maximum RF power output
- Increased coverage
- Extended battery life
- Superior performance



### Economical

#### Exceptional Quality, Low Cost

- Competitively priced
- Built the ELK way for years of reliable service
- Uses common batteries for convenience and lower maintenance costs

[elkproducts.com/319wireless](http://elkproducts.com/319wireless)



Water Sensor



Wall Mounted Motion



360° Motion



Glass Break



1 Button Panic



4 Button Remote



**All Weather Door & Gate**  
**ELK-319DG**

- Designed for outdoor use on swing gates or doors
- Supports connection of external contact
- Uses two CR2032 for maximum life and range



**Mini Door & Window**  
**ELK-319DWM**

- Small, low profile sensor for doors and windows
- Uses two CR2032 for maximum life and range



**Window & Shock**  
**ELK-319WS**

- Detects the opening of a window or vibrations made by an intruder attempting to break the window
- Uses two CR2032 for maximum life and range



**Recessed Door**  
**ELK-319DR**

- Recess mounted door sensor is virtually invisible when door is closed
- Utilizes a single common & easy to find CR2 battery



**360° Motion Detector**  
**ELK-319PIRC**

- 360° detection area of 14-40 feet.
- Designed for ceiling mount applications
- Uses two CR2032 for maximum life and range



**Wall Mounted Motion Detector**  
**ELK-319PIRW**

- Detection area of 40 feet
- Designed for wall mount installations
- Uses one CR123A for maximum life and range



**Glass Break Detector**  
**ELK-319GB**

- Detects sound patterns of breaking glass
- Range 20 ft max; selectable sensitivity
- Uses two CR123 for maximum life and range



**Heat Rate-of-Rise and Fixed Temperature**  
**ELK-319HRR**

- Selectable setpoint of either 135°F or 200°F
- Rate-of-rise detection of 12°F



**Water Sensor**  
**ELK-319WA**

- Detects when liquid makes contact with probe
- Requires two positive checks for a valid alarm
- Uses two CR2032 for maximum life and range



**4 Button Key Chain Remote**  
**ELK-319KF4**

- Can be used to arm and disarm the alarm system
- Two additional buttons can be utilized as panic alarm or other functions



**Single Button Remote Panic**  
**ELK-319KF1**

- Can be used for a police, medical, or auxiliary panic alarm activation
- Simple one button operation



**Heavy Duty Panic Button**  
**ELK-319PB1**

- Can be used for a police, medical, or auxiliary panic alarm activation
- Includes belt clip, lanyard clip and wall bracket



**319.5 MHz Wireless Receiver for E27**  
**ELK-AERF3**

- Supports ELK's 319 Series wireless products
- Adds up to 128 wireless zones to E27 Alarm Engine
- Connects to E27 main board or ELK-AEXRFA Alarm Engine RF Bus Adapter
- Add up to 4 receivers for increased coverage



**319.5 MHz Wireless Receiver for M1**  
**ELK-M1XRF319**

- Supports ELK's 319 Series wireless products
- Adds up to 144 wireless zones to M1 Controls
- Connect to M1 RS485 data bus
- Add up to 9 receivers for increased coverage