



ELECTRONIC ARTICLE SURVEILLANCE SOLUTIONS

PEOPLE COUNTERS

The principle of a **Bi-Directional People Counter** is based on the interruption of a horizontal infrared beam.

The transmitter transmits the infrared beam to the receiver and when this infrared beam is interrupted by a person, the receiver detects this and will increase the internal counter.

The counter direction can be chosen on the standard people counter where as using the **Web Based People Counter Controller Set** the receiver is direction sensitive, which means that counts in both directions are stored separately and count values are available within a minute. Any distortion or a blocked counter is also reported.

The **Web Based Controller** can be configured to receive data from up to 10 sources, and each source can contain multiple sensors by added an extra people counter. The setup of the controller is performed using a USB connection and a web based software tool and is powered by a universal USB power adapter.

FEATURES:

- Easy installation
- Long battery life
- Distortion indication
- Easy to read count value

PRODUCT	SPECIFICATIONS	DESCRIPTION & PART NUMBER
	<ul style="list-style-type: none"> • Counter Dimensions: 116.4 x 68.6 x 22.3mm • Controller Dimensions: 73 x 117 x 24mm • Battery Life: Up to 2 years • Available RF Frequencies: 868 MHz, 915 MHz, 2.4GHz • Power Supply: 2 x 1.5V AA (Controllers) and 5V through USB Connector (Controller Box) • Wireless Range: 30m/100ftn (unobstructed) • Power Consumption: approximately 120 uA (Counters) and approximately 300 mA (Controller Box) • Maximum Counting Distance: Up to 8m/26ft (unobstructed) • Maximum Data Sources Received: Up to 10 	<p>Stanley Web Based Bi-directional People Counter</p> <p style="text-align: right;">GB13534</p>
	<ul style="list-style-type: none"> • Dimensions: 116.4 x68.6 x 22.3mm • Power Supply: 2 x 1.5V AA • Wireless Range: 30m/100ftn (unobstructed) • Power Consumption: approximately 120 uA • Battery Life: Up to 2 years • Maximum Counting Distance: Up to 8m/26ft(unobstructed) 	<p>Stanley Bi-directional People Counter</p> <p style="text-align: right;">GB13536</p>
	<ul style="list-style-type: none"> • Dimensions: 116.4 x68.6 x 22.3mm • Power Supply: 2 x 1.5V AA • Wireless Range: 30m/100ftn (unobstructed) • Power Consumption: approximately 120 uA • Battery Life: Up to 2 years • Maximum Counting Distance: Up to 8m/26ft (unobstructed) • Maximum Count Value: 999999 	<p>Stanley Bi-directional People Counter with Display</p> <p style="text-align: right;">GB13535</p>