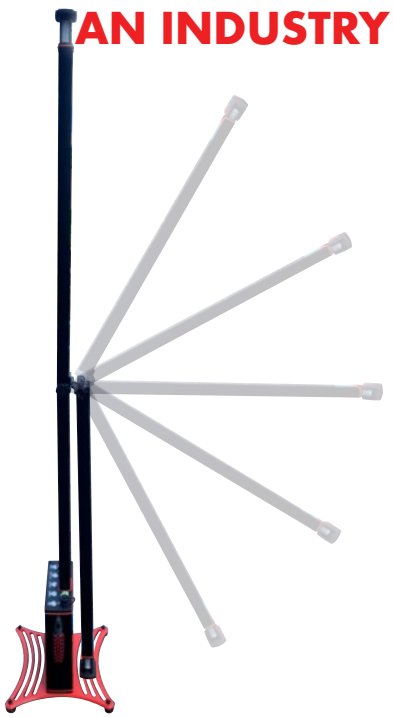
SentryHound-Pro™

FOLDABLE FERROUS DETECTION PORTAL

- Folding ferrous security portal beats metal detection with reduced false triggers
- Bright alert zones pinpoint contraband PEDs (Personal Electronic Devices) ON of OFF
- Lightweight, folding portal system unfolds quickly - operational in under 30 seconds
- Noise floor monitoring for easy threshold adjustments in any environment
- Made entirely in the USA



AN INDUSTRY FIRST



We built the security industry's first ferrous portal that folds in half. A quick turn of the center knob and unique hinging system allows sensor poles to fold up for easy storage/transport and unfold for full operation in under 30 seconds. Say goodbye to bulky, cumbersome and heavy.

BUILT TOUGH



We've reinforced nearly every element and built a product fit for any environment.



- BRIGHTER
- WIDER VIEWING ANGLE
- LIGHTER
- FOLDING

LIGHT BRIGHT



LED alerts are 50% brighter than the original SentryHound-Pro and have a wide viewing angle of 160 degrees.

READY, WILLING & STABLE



The removable base has been expanded to provide more stability over a variety of coarse ground inside and outside.

TRANSPORT ANYWHERE



Folding senor poles allow for easy storage and transport using the rugged Pelican® 1720 case included with each sensor pole.

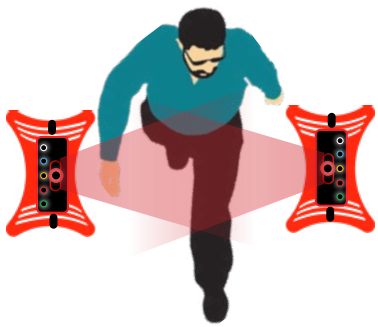
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www.bvsystems.com
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Berkeley Varitronics Systems
Wireless Detection

SentryHound-Pro™

FOLDABLE FERROUS DETECTION PORTAL

FREE STANDING GATED TETHERED PORTAL



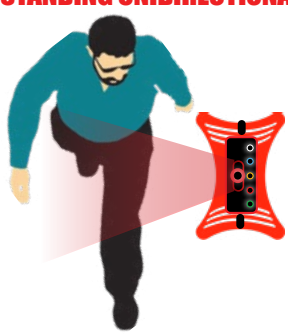
FREE STANDING BIDIRECTIONAL GATED LANES



WALL-MOUNTED UNIDIRECTIONAL



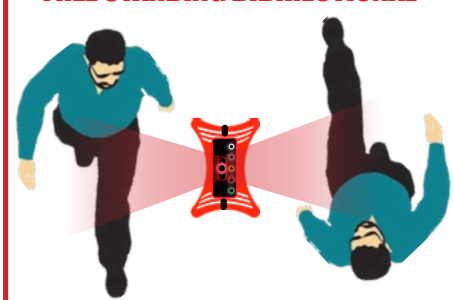
FREE STANDING UNIDIRECTIONAL



FREE STANDING OMNIDIRECTIONAL



FREE STANDING BIDIRECTIONAL



TECHNICAL SPECIFICATIONS:

SENSORS	8 independent sensors (4 per pole) - 1 for each zone (head/shoulders, chest/waist, thighs/knees, ankles/feet)
DETECTION METHOD	Passive ferromagentic detection completely safe (no radiation emitted) for pregnant women, pacemakers & medical implants
DETECTION PATHWAY	Diamond-shaped motion sensor formed between bases
(TWO POLE SETUP)	(virtual mat isolates ferromagentic detection to only between the 2 sensor poles)
SYNCHRONIZATION	IR connection & motion sensors tether poles for enhanced false trigger rejection
FLOW RATE	30 people/minute (no detections)
HORIZONTAL RANGE*	32 to 64 inches between 2 gated sensor poles
	18 to 32 inches using single sensor pole
VERTICAL RANGE	75 inches (from head to toe)
DETECTION USE CASES	Inside visitors' bags, purses, clothing, shoes, hats, wallets, pockets, etc.
	Inside suitcases and other large contraband inspections
ALERTS	Omni-directional, daylight-bright, top dome color blinking LEDs
	Directional blinking color LEDs (zone specific for security personnel)
	Integrated siren with adjustable volume
	Dry trigger contacts for alarms, DVRs, video surveillance, intrusion detection systems
SECURITY	ON/OFF security key lock for all functions
SENSITIVITY/FILTERING	8 user selectable sensitivity levels
SETUP	Plug and play out of the box with less than 30 seconds from powering up to full operation. No software or assembly required
POWER	110VAC daily operation & internal rechargable (full charge in 3 hours) 12VDC battery (sealed gel cell) lasts over 24 hours
WEIGHT	14 lbs. fully assembled (single pole)
DIMENSIONS	68" H x 12" L x 8" W (fully assembled single pole and base unit)
DIMENSIONS (FOLDED)	35" H x 12" L x 8" W
INCLUDES	(2) Sensor poles, floor base, Pelican® 1720 rugged storage/transport cases
OPTIONS	Wall mounting kit, protective raincoat, on-site training, extended warranty



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*Every device contains different amounts of ferrous material so they do not all trigger from the same distance. SentryHound-Pro will trigger at the high end of the distance range for most every device containing ferrous material.

CELEBRATING 50 YEARS IN BUSINESS!

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Wireless Detection