



Axper **Vision II** Technology

The most accurate people counter in the industry, our Axper **Vision II** uses stereoscopic vision (3D) to insure the highest level of accuracy for people counting within various environments such as heavy traffic, and environmental issues such as lighting and shadows etc.

Accuracy

- Eliminates repeated entries or exits
- Possibility of not counting staff
- No need to remove merchandise, displays or shelving under the counting zone
- Possibility to omit counting children, strollers or shopping carts
- Counts the number of entrances and exits separately
- Possibility to count the number of adults and children

Maintenance

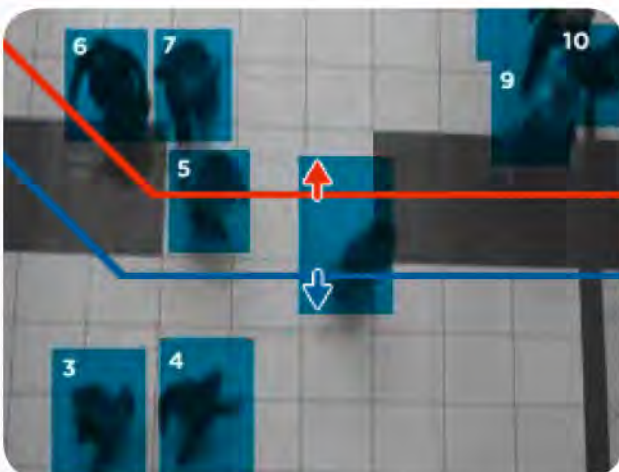
- All in one device. No need for a data collector (eliminates failure points)
- Validation of the counts from the possible recording by the camera
- Repositioning or configuration of the camera without help from a technician
- The camera is not affected by lighting and temperature changes

Installation

- No special tools are needed to install the camera
- Remote configuration, management and diagnostics
- Communication TCP/IP
- Powered via the network (PoE)

Flexibility

- 24/7 automatic counting
- Counting increments every 5, 15, 30 or 60 minutes
- Personalized data file format
- Possibility of real time information



Remote view in real time of any site to configure counting line or zone or for validating the accuracy of the count.

Adults IN: 197 OUT: 158

Children IN: 34 OUT: 22

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TECHNICAL INFORMATION

Vision II

Unit size	2.6" x 6.1" x 1.3" • 66 mm x 155 mm x 33 mm
Lens options	From 2.0 mm to 6 mm supporting height from 8 to 39 feet
Cover	Plastic • Colors: white or black
Power	Maximum 4.5 watts • PoE or 24 volts DC external
Weight	0.4 pound / 0.2 kg
LEDs	3 states (red, orange and green)

Network

Cabling	Category 5 ^e
Ethernet	10/100Mb Ethernet
Power	IEEE 802.3af Power over Ethernet (PoE)
IP address	DHCP or IP Static
Protocol	TCP/IP, DHCP
Hour synchronization	SNTP, Daytime Protocol, Proprietary
Data delivery	HTTP, HTTPS, FTP, FTPS, TCP/IP, SMTP
Software upgrades	TFTP

For more information, please call (852) 3426 9132.