

PEOPLE COUNTING DEVICE

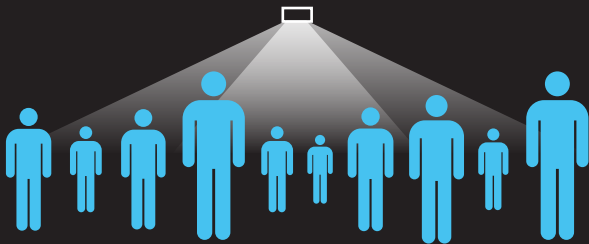


3D CAMERA

STEREOSCOPIC (3D) CAMERA

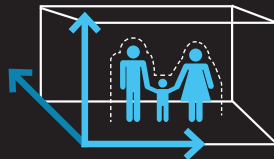
Our camera uses stereoscopic vision to insure the highest level of accuracy for people counting within various environments such as heavy traffic, and is not affected by environmental issues.

GUARANTEED ACCURACY IN HIGH TRAFFIC



3 DIMENSIONAL VISION

This camera calculates the depth within its field of view in order to measure the height and the size of the object for the highest precision.



3D CAMERA EXTRA FEATURES



POSSIBILITY TO OMIT
COUNTING CHILDREN
OR **DIFFERENTIATE**
ADULTS AND CHILDREN



ACCURATE IN
ANY ENVIRONMENT



**MANAGE
DWELL &
SERVICE TIME**

SUGGESTED ENCLOSURE



Surface Mount

Brushed aluminium

Recessed Mount

ABOUT OUR SOLUTIONS...

Accuracy

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

Installation

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

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

Flexibility

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

Technical Information

Dimension	130 x 94 x 30 mm
Lens option	From 2.0 to 6 mm. Supporting heights from 8 to 39 feet
Surface mount	Plastic • White or Black
Power supply	Max 4.5 watts • PoE or 24 volts external DC
Mass	350 g
Light indicator	3 (red, orange, green)

Network

Cabling	Category 5
Ethernet	10/100 Mb Ethernet
Data	IEEE 802.3af PoE
IP address	DHCP or static IP
Protocols	TCP/IP, DHCP
Time synchronization	SNTP, Daytime, Protocol, Owner
Delivery of data	HTTP, HTTPS, FTP, FTPS. TCP/IP, SMTP
Software upgrade	TFTP

