

Anti-Tailgating System

The Isotec Anti-Tailgating System prevents multiple entries into a secured area on a single credential.



Isotec's ATG System

The Isotec ATG System is designed to increase the level of security at any door that uses an Access Control device, such as a Card Reader or Biometric Device.

The ATG System combines an overhead video processor based monitoring device, dual sensors mounted on the door, and an internal proprietary controller to provide a Virtual Video Wall enclosing the valid entrant.

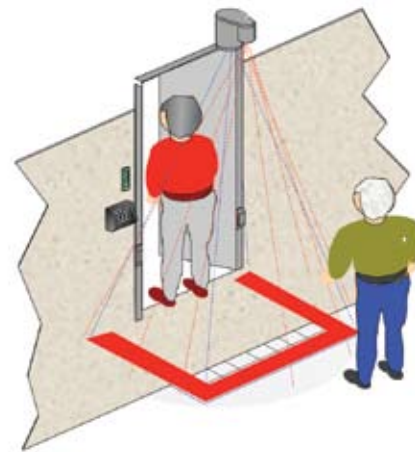
This distinctive video processing technology make Isotec ATG Systems unique in the market.

The algorithms employed in the Isotec ATG system overcome many of the issues normally found in standard ATG systems, such as sensitivity to external and ambient light sources along with shadowing effects.

The ATG system integrates with existing access control systems, monitoring the transition of every individual passing through a door, alerting only on unauthorized individuals.

Applications

- Access Controlled Doors
- Airports
- Government
- Military Facilities
- Commercial Offices
- Secured Rooms within a Facility
- R&D Laboratories



Anti-Tailgating System

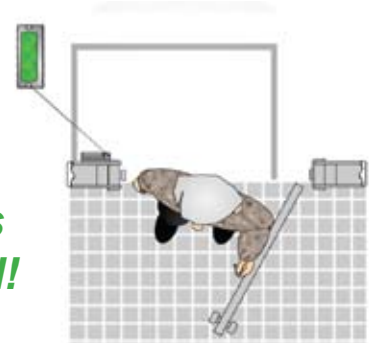
Features

- State of Art Video Processing Technology
- Infrared I/R Illumination
- Insensitive to Shadows and Ambient Light
- Configurable Detection Pattern
- Integrates into Access Control Systems
- Monitors any Secured Door
- Detects/Prevents Unauthorized Entry
- Can Activate CCTV
- Approved by DOE

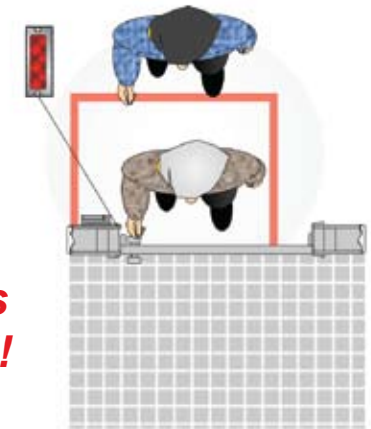
Benefits

- Prevents Tailgating
- Superior Control In Secured Areas
- Violations Tracking
- Reliable Detection
- Lower False Alarm Rates
- Eliminates Need for a Guard
- Easy Installation

**Access
Granted!**



**Access
Denied!**



Provided Hardware:

- 1- Camera Assembly, (Mounts in Ceiling above Door)
- 1- Controller Assembly (Remote Mounted)
- 1- Directional Sensor Set, (Mounts on door jamb)
- 1- Two Status Display Assembly, (Red/Green)

SS-036-10-RevB