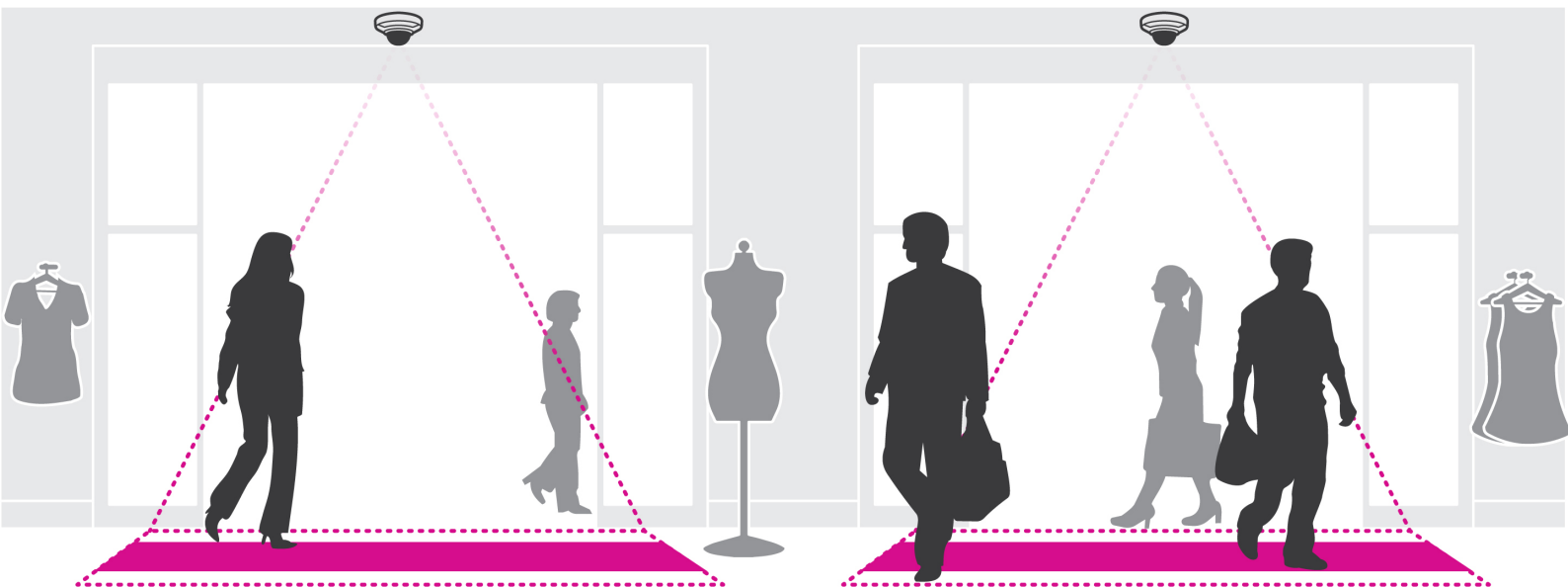


# AXIS Occupancy Estimator

## Smart analytics for understanding occupancy patterns

AXIS Occupancy Estimator is a cost-efficient, scalable and proven video analytics application for gathering and analyzing occupancy data. Installed on a network camera, this application is a valuable tool for improving service planning in places like shopping malls or entertainment venues. Using ceiling-mounted cameras at the entrances to a designated area, the application collects and stores real-time data on the number of people inside and their average visit time. AXIS Occupancy Estimator stores data directly in each camera for easy access through the camera's web interface or in AXIS Store Reporter, which provides a clear graphical representation.

- > **Gathers and analyzes occupancy data**
- > **Determines number of people in an area and average visit time**
- > **Improves staff and service planning**
- > **Based on proven technology**



# AXIS Occupancy Estimator

Application		System integration	
<b>Supported products</b>	For a complete list of recommended and supported products, go to <a href="http://www.axis.com">www.axis.com</a>	<b>Application Programming Interface</b>	Open API for software integration. Specifications available at <a href="http://www.axis.com">www.axis.com</a>
<b>Functionality</b>	Automatic upload to separately sold AXIS Store Data Manager and AXIS Store Reporter. Counting data stored up to 90 days without SD card. AXIS People Counter functionality. Supports wide entrances using multiple counters.	<b>Event integration</b>	Integrates with camera event management system to enable event streaming to video management software and camera actions such as I/O control, notification, and edge storage.
<b>Configuration</b>	Web configuration interface included	<b>General</b>	
<b>Scenarios</b>		<b>Languages</b>	English, German, Spanish, Italian, French, Chinese (simplified), Japanese, Russian
<b>Typical applications</b>	Indoor environments to estimate the number of people in a building or in a room at a given point in time. Suitable for locations where the visitor or customer flow and average visit time are steady.	<b>Environmental responsibility:</b>	<a href="http://www.axis.com/environmental-responsibility">www.axis.com/environmental-responsibility</a>
<b>Mounting height</b>	2.7 m to 10 m (8 ft 10 in to 32 ft 10 in)		
<b>Limitations</b>	Objects below approximately 110 cm (43 in) are not counted.		