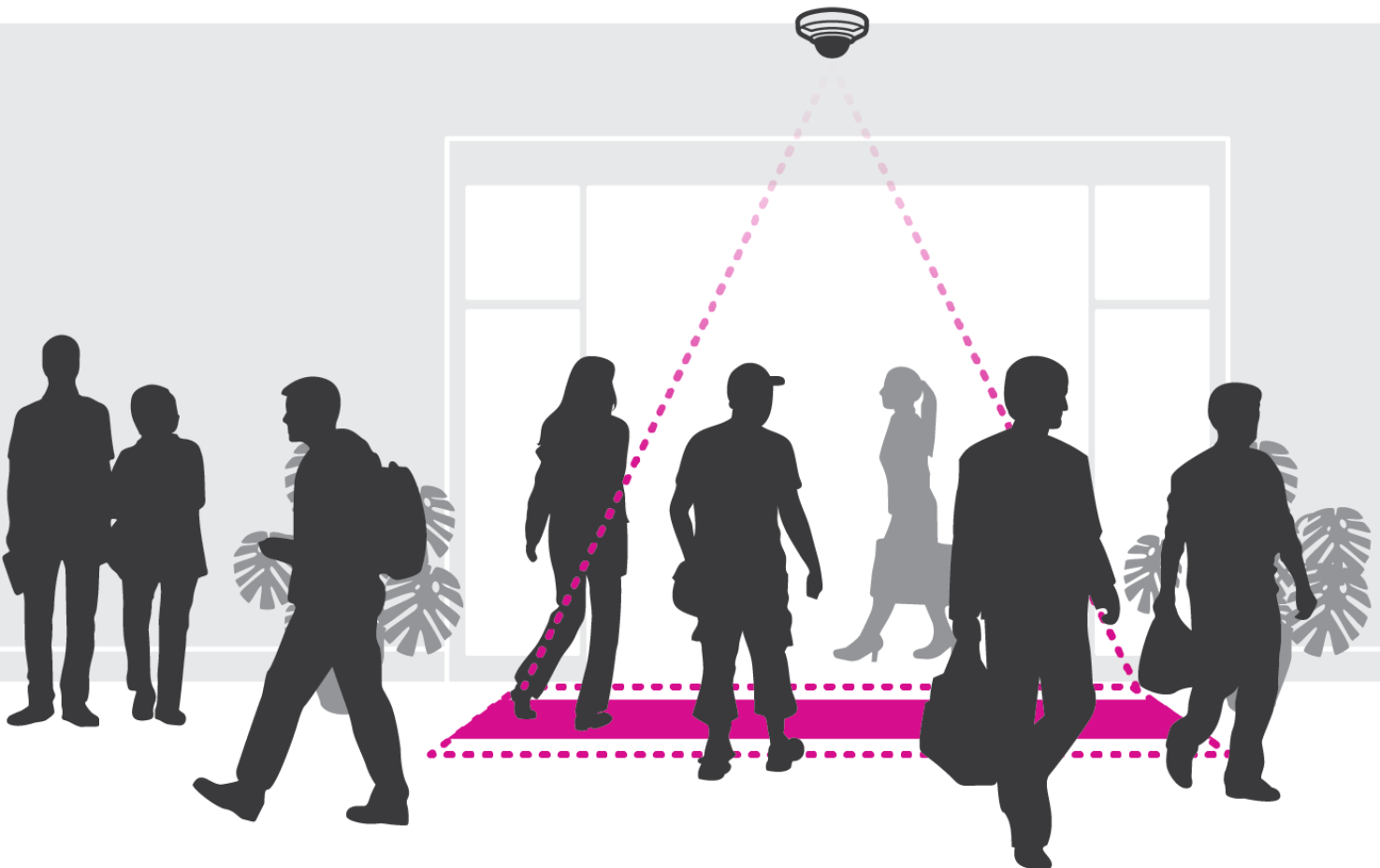# AXIS Occupancy Estimator
Understand how a location is used

AXIS Occupancy Estimator offers a cost-efficient way to accurately measure real-time occupancy levels on your premises so you can better understand visitor patterns and how the location is used. This valuable data helps you measure demand, recognize revenue opportunity and enhance service planning. Whether you want to identify visitor trends and peak visitor times or compare performance across different locations, it helps inform decision-making so you can plan operations according to occupancy levels and the required service response. Furthermore, it can be integrated with a building management system to optimize HVAC system use and energy consumption, helping you reduce costs.

> **Analyze occupancy data**

> **Understand visitor trends**

> **Improve operational planning**

> **Optimize HVAC systems usage**

> **Enhance utilization of your space**

AXIS Occupancy Estimator

Application

Compute platform	Edge
Supported devices	For a complete list of recommended and supported products, go to *axis.com*
Functionality	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.
Configuration	Web configuration interface included.

Scenarios

Typical applications	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.
Mounting height	2.7 m to 10 m (8 ft 10 in to 32 ft 10 in)
Limitations	Objects below approximately 110 cm (43 in) are not counted. A primary camera supports a maximum of 30 connected secondary cameras.

System integration

Application Programming Interface	Open API for software integration. Specifications available at *axis.com*
Event integration	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.

General

Languages	English, German, Spanish, Italian, French, Chinese (simplified), Japanese, Russian

Environmental responsibility:

axis.com/environmental-responsibility

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