

# AXIS Fence Guard

## For intrusion protection

AXIS Fence Guard allows you to set up virtual fences in a camera's field of view to protect an area from intrusion. The application automatically triggers an alarm when it detects a moving object, such as a person or vehicle, crossing a user-defined virtual line. The application supports multiple profiles, enabling different configurations for daytime, nighttime, or the setup of different "fences". Support for Axis False Alarm Filtering and perspective configuration reduces false alarms. The application has an intuitive user interface for easy configuration. AXIS Fence Guard is ideal for after-hours monitoring of office buildings, retail stores and vehicle depots.

- > **Indoor and outdoor virtual trip-wire application**
- > **Multiple profiles for extra flexibility**
- > **Perspective configuration for fewer false alarms**
- > **Quick and easy configuration**



# AXIS Fence Guard

Application		System integration	
<b>Supported products</b>	Axis network video products with firmware 7.x or later.	<b>Application Programming Interface</b>	Open VAPIX® API for software integration Specifications available at <a href="http://www.axis.com">www.axis.com</a>
<b>Licenses</b>	Single or 10-pack license codes can be purchased from an Axis distributor. One license is required per camera. The license can be activated from the camera or online. A 30-day trial version is available online. Note that this application is free for AXIS Q-line products with firmware 7.x or higher.	<b>Event streaming</b>	Supports event streaming to video management software (VMS) Integrates with camera event management system to enable event streaming to VMS and camera actions such as I/O control, notification, edge storage, etc.
<b>Settings</b>	One trip wire per profile (10-corner line) Up to 10 current profiles for all cameras except multichannel product which has up to 3 concurrent profiles. Visual confirmation to verify setup Axis False Alarm Filtering for short-lived objects and small objects Perspective configuration	<b>General</b>	
<b>Configuration</b>	Web configuration (plug-in free)	<b>Languages</b>	English, German, French, Polish, Spanish, Italian, Russian, Simplified Chinese, Traditional Chinese, Japanese, Korean, Portuguese
Scenarios		<b>Environmental responsibility:</b> <a href="http://www.axis.com/environmental-responsibility">www.axis.com/environmental-responsibility</a>	
<b>Typical applications</b>	General low-traffic areas such as after-hours monitoring of office buildings, industrial properties, vehicle depots and other fenced-off areas		
<b>Limitations</b>	Weather conditions such as heavy rain or snow may affect detection accuracy		