

# AXIS Fence Guard

## Robust, installer-friendly perimeter protection

AXIS Fence Guard is a robust tripwire application designed for protecting fenced-off areas from intrusion. The application automatically triggers an alarm when it detects a moving object, for example a person or vehicle, crossing a defined virtual line. It is typically for use in after-hours monitoring of office buildings, industrial properties, vehicle depots and other fenced-off areas. It is easy to set up and configure, with an intuitive user interface, contextual help and smart configuration options.

- > **Robust perimeter detection**
- > **Multiple profiles**
- > **Intuitive configuration**
- > **Easy installation**



# AXIS Fence Guard

Application		System integration	
<b>Supported products</b>	Fixed cameras and selected video encoders with support for AXIS Camera Application Platform and compatible firmware. For a complete list, please visit: <a href="http://www.axis.com">www.axis.com</a>	<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>Settings</b>	One single or multi-direction tripwire per profile (6 point line) Up to 3 concurrent profiles Visual confirmation to verify setup Axis False Alarm Filtering for short-lived objects and small objects Perspective calibration	<b>Event streaming</b>	Supports event streaming to VMS Integrates with camera event management system to enable event streaming to Video Management Software and camera actions such as I/O control, notification, edge storage, etc.
<b>Configuration</b>	Web configuration interface included	<b>General</b>	
<b>Scenarios</b>		<b>Languages</b>	English
<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	More information is available at <a href="http://www.axis.com">www.axis.com</a>	
<b>Limitations</b>	Weather conditions such as heavy rain or snow may affect detection accuracy		