

Thermal network cameras



Reliable detection

– 24 hours a day, seven days a week

Axis thermal network cameras outperform a visual camera in dark scenes and are a great tool for detecting people and objects in 24/7 surveillance, from pitch dark areas to a sunlit parking lot. The cameras create images based on the heat that always radiates from any object, vehicle or person. This gives the cameras the power to deliver images that allow operators to detect and act on suspicious activity.

AXIS Q87-E Network Camera Series

Thermal detection, HDTV and PTZ surveillance all in one

AXIS Q87-E Network Camera Series provides a visual camera and a thermal camera. The visual and thermal cameras can deliver several independent H.264 streams. Both visual and thermal cameras are connected to an Ethernet switch placed inside the housing. All models are outdoor-ready and include features such as day/night functionality, video motion detection, tampering alarm, support for AXIS Camera Application program, edge storage and IP66 rating. The visual camera provides 10x optical zoom and auto focus, and on top of that AXIS Q87-E is mounted on a pan/tilt motor. AXIS Q87-E models can pan 360° endlessly and tilt between 45° to -20° with a preset accuracy of 0.02°.

AXIS Q8722-E

Superior thermal detection, HDTV and PTZ surveillance all in one

- > Megapixel/HDTV: 2 MP/HDTV 1080i (visual camera)
- > Max video resolution 1920 x 1080 (visual camera), 640 x 480 (thermal camera)
- > Detection up to 5500 m (6015 yards)



AXIS Q8721-E

High-quality thermal detection, HDTV and PTZ surveillance all in one

- > Megapixel/HDTV: 2MP/HDTV 1080i (visual camera)
- > Max video resolution: 1920 x 1080 (visual camera), 384 x 288 (thermal camera)
- > 10x optical zoom
- > Detection up to 3700 m (4046 yards)



AXIS Q19 Network Camera Series

High quality detection and wide range coverage

AXIS Q19 Thermal Network Cameras are a perfect complement to any network video system that needs to secure an area 24 hours a day, seven days a week. The cameras use thermal imaging, which allows users to detect people, objects and incidents in complete darkness and difficult conditions such as smoke, haze, dust and light fog. Most of the models include features such as audio support, video motion detection, audio detection, active tampering alarm, support for AXIS Camera Application Platform, PoE and edge storage. The PT Mount models are designed to be mounted on pan-tilt motors.

AXIS Q1932-E / AXIS Q1932-E PT Mount

Reliable VGA detection and wide range coverage

- > Max video resolution: 640 x 480
- > Bullet-style design for indoor or outdoor
- > Many lens alternatives for detection up to 5500 m (6015 yards)
- > Serial port for communication with pan/tilt motors*)



*) AXIS Q1932-E PT Mount

**AXIS Q1931-E/
AXIS Q1931-E PT Mount**

Superior detection and wide range coverage

- > Max video resolution: 384 x 288
- > Bullet-style design for indoor or outdoor
- > Many lens alternatives for detection up to 5420 m (5920 yards)
- > Serial port for communication with pan/tilt motors*)

*) AXIS Q1931-E PT Mount



AXIS Q1922/-E

Superior detection and wide range coverage

- > Max video resolution: 640 x 480
- > Outdoor-ready with window heater*)
- > Lens alternatives for detection up to 5500 m (6015 yards)

*) AXIS Q1922-E



AXIS Q1910/-E

Reliable detection in dark and challenging indoor/outdoor conditions

- > Max video resolution: 160 x 128
- > Outdoor-ready with window heater*)
- > Detection up to 550 m (600 yards)

*) AXIS Q1910-E

