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Axis announces 1/2 inch sensor network camera with superior performance for city surveillance

AXIS Q1635 Network Camera offers exceptional image quality, with less noise and motion blur due to the large sensor. The camera is ideal for meeting city surveillance challenges, day and night.

Axis Communications, the market leader in network video, introduces a new fixed network camera with a 1/2 inch sensor, designed for city surveillance applications. Thanks to its large sensor and the supplied lens, AXIS Q1635 is Axis most light sensitive 1080p HDTV network camera to date. Featuring improved near infrared (IR) sensitivity, in a range where the human eye cannot see, the camera delivers extremely high-quality black and white images in situations with very little or diminishing visible light – delivering video with less motion blur and low bandwidth consumption.

The camera's advanced features for optimizing image quality also include Wide Dynamic Range - Forensic Capture, Axis Lightfinder technology, Electronic Image Stabilization, shock detection and defogging, as well as 50/60 frames per second in HDTV 1080p resolution.

“City surveillance requires high quality images that enable the identification of people and objects,” explains Erik Frännlid, Axis’ Director of Product Management. “AXIS Q1635 is ideal for monitoring public places such as squares, parks, streets and alleys, maintaining extremely high image quality in very complex light scenarios during day time and low-light during night time.”

Thanks to Wide Dynamic Range - Forensic Capture, the new camera provides a high level of detail, visible in both dark and bright areas. The camera is enabled to seamlessly transition between WDR and Lightfinder mode, which further optimizes image quality. AXIS Q1635 is equipped with all the features of AXIS Q1615, with an additional defog functionality to further improve image quality in tough weather conditions.

AXIS Q1635 is an indoor model that is available with or without a lens. Installers looking for additional lens options in favor of a larger sensor may refer to AXIS Q1615. It can be installed outdoors when placed in AXIS T93F Housing Series or in another suitable outdoor housing.

AXIS Q1635 camera is supported by the industry's largest base of video management software through the [Axis Application Development Partner Program](#), and [AXIS Camera Station](#). The camera includes support for [AXIS Camera Companion](#), [AXIS Camera Application Platform](#), [AXIS Video Hosting System](#) and [ONVIF](#) for easy camera system integration and for application developers to provide the camera with intelligent capabilities.

AXIS Q1635 is planned to be available in January 2015 through Axis’ distribution channels.



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For photos and other resources, please visit:

www.axis.com/corporate/press/press_material.htm?key=q1635

For further information about Axis Communications, please contact:

Lena Hedén, PR Marketing Manager, Axis Communications

Phone: + 46 46 272 1800, E-mail: pressoffice@axis.com

About Axis

Axis offers intelligent security solutions that enable a smarter, safer world. As the global market leader in network video, Axis is driving the industry by continually launching innovative network products based on an open platform - delivering high value to its customers through a global partner network. Axis has long-term relationships with partners and provides them with knowledge and ground-breaking network products in existing and new markets.

Axis has more than 1,800 dedicated employees in more than 40 countries around the world, supported by a network of over 70,000 partners across 179 countries. Founded in 1984, Axis is a Sweden-based company listed on NASDAQ Stockholm under the ticker AXIS. For more information about Axis, please visit our website www.axis.com