

Lund, November 30, 2006

## Axis introduces world's first network camera for buses and trains

**Axis Communications today introduced the world's first network camera designed for use in buses and rail vehicles. The AXIS 209FD-R Network Camera is a palm-sized, rugged unit that can resist vibrations and high humidity in mass transit vehicles. The network camera provides crisp, digital video over an IP network.**

“There is strong demand from bus and train operators for a cost-effective surveillance solution that helps secure drivers and commuters, and enables evidence to be clearly captured in an event,” says Johan Lembre, Vice President, Product Management at Axis Communications. “The AXIS 209FD-R is an IP-Surveillance solution that meets such demands. It is the first network camera on the market that takes into account the environment and surveillance requirements onboard transit vehicles. The camera also enables operators to set up a system that allows police and alarm central to remotely see what is happening in a vehicle if there is a threat.”

Stockholm Transport, one of the leading bus operators in Europe, is the first to order the AXIS 209FD-R for its entire fleet of more than 2,000 buses. In the beginning of next year, the company plans to install between five and six cameras in each bus.

Measuring only 4 cm high, the AXIS 209FD-R fits in any area of a vehicle. Equipped with Power over Ethernet capability, the network camera uses one Ethernet cable for both power and video, making installation quick and easy. The camera uses progressive scan technology to provide sharp images of moving objects. It delivers up to 30 frames per second in Motion JPEG or MPEG-4 video compression standards. Encased in a tamper-resistant casing, the AXIS 209FD-R can operate in temperatures between 0 °C and 50 °C (32 °F and 122 °F), and in humidity ranging from 20% to 100%.

The AXIS 209FD-R will be available through Axis' distribution channels in January 2007.

### ***About Axis***

*Axis increases the value of network solutions. The company is an innovative market leader in network video and print servers. Axis' products and solutions are focused on applications such as security surveillance, remote monitoring and document management. The products are based on in-house developed chip technology, which is also sold to third parties.*

*Axis was founded in 1984 and is listed on the Nordic List, Mid Cap, Information Technology. Axis operates globally with offices in 18 countries and in cooperation with distributors and system integrators in 70 countries. Markets outside Sweden account for more than 95% of sales. Information about Axis can be found at [www.axis.com](http://www.axis.com).*