# A new look at **School Surveillance**

















## A new look at School security

What if you could have a modern, state-of-the-art surveillance system which helped reduce wilful damage to school property thereby cutting the school's refurbishment costs and delivering a measurable return on investment? What if that same surveillance system could be used to ensure the safety of staff and pupils during schools hours? What if this could be achieved without installing any extra cable?

With an Axis network video solution all this is possible.

## Cost-effective, digital technology

In addition, our digital surveillance systems have the advantage of being highly cost effective: installation costs are low since the need for dedicated cables is vastly reduced and the system can be run on existing computers. Our slim network-run equipment makes for low maintenance costs and images are stored on computer hard disks, which is a neat, cost effective storage solution. What's more, since Axis network products make use of modern digital technology, you are sure to get plenty of use out of the investments you make today.

Which means that, no matter whether you are choosing a surveillance system for a junior school, a high school or an institute of higher education, you'll find an Axis solution that fits the bill.

## Reliable systems for school safety and more besides

Students and teachers hampered by the threat of harassment or violence will be comforted by the presence of reliable network cameras in the school's public spaces. This includes external areas such as walkways between buildings as well as internal ones such restaurants and school corridors.

Outside school hours, the same surveillance system can be used to remotely monitor school property and deter vandalism. A sophisticated, built-in motion detection system can generate an alarm, which automatically transmits images to your security operators giving them accurate, up-to-the-minute information upon which to base their decisions.

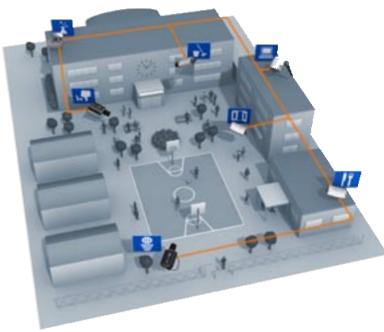
Another interesting area of application for this technology is remote learning. An Axis network video solution can be used to make attending lectures "at a distance" a viable option for students who are unable to attend lectures in person.

#### Tried and tested

Over the last 4 years, Axis surveillance solutions have been installed in educational institutions all the way from Wales to Wisconsin. Our Newport School project won an award for "Best use of technology in Government, Wales" and was named "Security client of the year 2002" at the prestigious Security Excellence awards in UK. With Axis' proven track record, you can feel confident that we will create the right solution and have the right products to achieve your school surveillance ambitions whatever they may be.

Highly cost-effective surveillance systems for school security.

Find out more at: www.axis.com/solutions



## Reasons to choose Axis network video

- Remote access to video from any location
  so you can remotely monitor school property, reduce vandalism and cut refurbishment costs
- Use existing network infrastructure for low start-up and operating costs
- Flexible and scalable solutions based on open standards cameras can e.g. be used to survey student/teacher activities during the day and school buildings at night
- Proven future-proof technologysecuring your investment

### **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 Stockholmsbörsen (XSSE:AXIS). Axis operates globally with offices in 14 countries and in cooperation with distributors, system integrators and OEM partners in 70 countries. Markets outside Sweden account for more than 95% of sales. Information about Axis can be found at www.axis.com

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