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Axis introduces bandwidth calculation and camera coverage tools for system designers

Axis Communications announces the launch of two new, free-of-charge tools: AXIS Design Tool 2 and Axis Coverage Shapes that help system designers with the planning and layout of video surveillance systems – replacing complex manual calculations.

“As part of our partner commitment, we continue to share our innovation with partners to help improve efficiency and effectiveness,” Lars Åberg, VP Marketing, Axis Communications said. “We also emphasize on the user-friendliness of our new tools, which allow system designers to do their job more cost-effectively and accurately.”

Deciding on the number, type and position of cameras needed when designing a video surveillance system has previously required complex and time-consuming manual calculations, or complex CAD software, to ensure all areas that needed surveillance were covered.

This is why Axis is introducing new, free tools that will make system designers’ work easier. Axis Coverage Shapes is an easy-to-use library of shapes for Microsoft Visio that help designers decide on the ideal position for each camera by simulating camera coverage based on camera field of view and required resolution.

Designers can import existing drawings or use the software to simply draw up the layout of the area they need covered, and then choose and place cameras to simulate their coverage. Axis Coverage Shapes are available to all Axis partners free of charge.

AXIS Design Tool 2 helps designers estimate bandwidth and storage need for surveillance scenarios. For each camera in a surveillance system, users can pick a scenario, and select viewing, recording and compression options to get automatic bandwidth and storage estimates.

AXIS Design Tool 2 replaces the existing Design Tool version 1 and has added features that allow users to share a project design with other users, create multiple projects, and work offline. Updates on products and camera specifications are automatically uploaded when connected to the Internet.

The tools have been designed for use with the following browsers: MS Internet Explorer 8 or higher, Google Chrome, Apple Safari 4 or higher, Mozilla Firefox 3.5 or higher. AXIS Design Tool 2 can be accessed from the Axis website and Axis Coverage Shapes from Axis Partner web site.

About Axis

Axis is an IT company offering network video solutions for professional installations. The company is the global market leader in network video, driving the ongoing shift from analog to digital video surveillance. Axis products and solutions focus on security surveillance and remote monitoring, and are based on innovative, open technology platforms.

Axis is a Swedish-based company, operating worldwide with offices in more than 20 countries and cooperating with partners in more than 70 countries. Founded in 1984, Axis is listed on the NASDAQ OMX Stockholm under the ticker AXIS. For more information about Axis, please visit our website at www.axis.com

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