



From the Desk of Jody Ross

Third Quarter 2011

Over the summer, AMAG has been busy launching exciting new products and preparing updated tools to help you.

We have just launched our Symmetry V7 Security Management System with intrusion detection. We'll be highlighting Symmetry V7 at ASIS in our booth #2119. Please stop by for additional information or a demonstration.

AMAG has also recently redesigned our Partner Website to help consultants locate tools and documentation to assist you when designing a Symmetry System. Additional information can be found below.

Thank you for your continued support. Please contact myself or Bernice if you have any questions.

Sincerely,
Jody Ross
Director of Business Development
603-236-6926
jody.ross@amag.com

Visit AMAG at ASIS-Booth #2119

AMAG Technology will present its NEW Symmetry™ V7 SMS with Symmetry Visualizer Encoder and Enterprise Intrusion Management at ASIS. Visit us at the Orange County Convention Center, September 19-21, booth #2119 to view a live demo.

We will also feature our Symmetry Video Management software integrated with best-in-breed IP cameras to demonstrate a completely integrated solution of access control, video management and enterprise intrusion management.

Stop by the booth or contact me to schedule an appointment 603-236-6926 or jody.ross@amag.com.

Symmetry V7 Specs Available on NEW Partner Website

Symmetry Version 7 specifications are now available on AMAG's brand new partner website, www.amagpartner.com. You will find them under Sales Tools, Performance Specifications.

AMAG's redesigned website offers improved navigation and functionality. Tools are easier to find, which help you design a Symmetry Security Management System and be more efficient.

You may contact Bernice or I for more information, bernice.noriz@amag.com or jody.ross@amag.com.

AMAG Technology, Inc.

20701 Manhattan Place
Torrance, California 90501
AMAG Technology, Inc.
(310) 518-2380
www.amag.com



Springfield- Branson National Airport

Springfield-Branson National Airport, located in Springfield, Missouri with a population of 400,000 recently underwent a large expansion project.

[Read more.](#)

