

Having trouble viewing this email? [Click here](#)



Newsletter

Physical Security Interoperability Alliance

May 2011

Industry Leaders in Access/Intrusion Announce PSIA Product Plans Honeywell, Tyco and UTC Plan Commercial Products for 2012

Standards for the physical security industry took an important step forward at ISC West with the successful demonstration of interoperable products from Honeywell, UTC, Tyco, Hikvision, Arecont Vision, IQinVision and ObjectVideo. It was clear that the objective of the PSIA-to develop a systems specification supporting video, storage, analytics, access control, and intrusion-has been achieved. Of even more significance was the fact that the leaders in the access control and intrusion market not only showed the ease of implementing products to the PSIA's Area Control specification, but plan commercial products relying on this spec in 2012.

To read more... click [here](#)

PSIA Introduces Common Metadata and Event Model

The PSIA CMEM specification was developed by its Systems Working Group, which had already developed a Service Model specification to support common device discovery and configuration. CMEM provides a common set of services used by disparate physical security technologies, such as chemical/biological sensors, intrusion devices, video analytics, and traffic control sensors, to respond to various types of alerts. CMEM allows vendors to simplify their interoperability communications by simply putting their device specific information on top of the baseline CMEM protocols and services.

To view the PSIA CMEM specification please click [here](#)

Reminder! PSIA releases ISC West Video Demo



Demo available on PSIA Website

Santa Clara, CA. May 2, 2011 - The Physical Security Interoperability Alliance (PSIA) has released its video of the hugely successful Complete Systems Suite Demo held at ISC West last month.



Please visit our Demo page [here](#)

New PSIA Conformant Products

	XProtect Product Suite	
	MDi4240 MDi4250C MDi4260C MDC-14270CTD MDC-i4280C MDC-i8220VDN	IP Box Camera IP Video Box Camera IP Camera IP Super HRes CCD Box Camera IP Super HRes CCD Box Camera IP Vandal Proof Dome Camera
	DS-2CD754FWD-E DS-2CD793PF- E1 DS-2CD763NF-E	2-Megapixel WDR Dome Camera Network Dome Camera Network Dome Camera

About PSIA

The Physical Security Interoperability Alliance is a global consortium of physical security manufacturers and integrators focused on promoting the interoperability of IP-enabled security devices across every segment of the industry. PSIA supports license-free standards and specifications, which are vetted in an open and collaborative manner to the industry as a whole. Specifications are developed through member and industry participation in five active working groups: IP Video, Video Analytics, Recording and Content Management, Area Control and Systems. To date, more than 1,700 industry professionals have downloaded PSIA's specifications.

[Visit our website at www.psialliance.org](http://www.psialliance.org)

Physical Security Interoperability Alliance (PSIA)
Debbie Maguire
PSIA Admin
dmaguire@psialliance.org

[Forward email](#)



Try it FREE today.

This email was sent to dmaguire@psialliance.org by dmaguire@psialliance.org | [Update Profile/Email Address](#) | Instant removal with [SafeUnsubscribe™](#) | [Privacy Policy](#).

PSIA | 65 Washington St. | #170 | Santa Clara | CA | 95050