

Arecont Vision MegaDome® 2 and MegaVideo® Compact WDR Megapixel Cameras are Now ONVIF Conformant

*Improved Interoperability Helps System Designers and Integrators Specify
High Resolution Solutions*



Philadelphia, PA (September 10, 2012) – [Arecont Vision](http://www.arecontvision.com), the industry leader in [IP megapixel camera technology](#), today announced its first implementation of ONVIF (Open Network Video Interface Forum) conformance to coincide with the release of the new MegaDome® 2 and MegaVideo® Compact WDR cameras. The ONVIF specification defines a common protocol for the exchange of information between network video devices.

“Our new MegaDome 2 and MegaVideo Compact WDR cameras are the first of many ONVIF conforming products from Arecont Vision,” said Raul Calderon, Senior Vice President, Arecont Vision. “Simplifying the migration to networked system interoperability is a great benefit to both professional video surveillance resellers and end-users. ONVIF conformance in addition to our existing PSIA (Physical Security Interoperability Alliance) conformance perfectly aligns with Arecont Vision’s global strategy of keeping an open standards approach to delivering megapixel camera solutions.”

The Arecont Vision MegaDome 2 is an all-in-one vandal resistant solution with resolutions from 1.3MP to 10MP, and includes remote focus, remote zoom and optional audio, day/night and IR LED capabilities. The Arecont Vision MegaVideo Compact WDR Series is available in both 1080p and 3MP, and provides clear imaging in both bright and dark parts of an image simultaneously.

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ABOUT ARECONT VISION

Arecont Vision is the leading manufacturer of high-performance megapixel IP cameras. Arecont Vision products are made in the USA and feature low-cost massively parallel image processing architectures MegaVideo® and SurroundVideo® that represent a drastic departure from traditional analog and network camera designs. All-in-one products such as the MegaDome®, MegaView®, MegaBall™ and D4F/D4S/D4SO series provide installer friendly solutions. True Wide Dynamic Range (WDR) and remote focus/remote zoom enhance camera utility. Compact JPEG and H.264 series of cameras address cost sensitive applications. These innovative technologies enable Arecont Vision to deliver multi-megapixel digital video at IP VGA camera price points.

Media Contact:

Ashley Palermo / in | fusion

phone: 203-252-2173 / e-mail: apalermo@ifadvertising.com