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**Arecont Vision Offers Day/Night Megapixel IP Cameras
Ranging From 1.3 To 5.0 Megapixels.**



Las Vegas, NV (April 2, 2008) – Arecont Vision, the industry leader in megapixel IP camera technology, is showcasing its family of Day/Night megapixel IP cameras here at ISC West 2008. This innovative line consists of four models: the 1.3 megapixel AV1300DN, 2.0 megapixel AV2100DN, 3.0 megapixel AV3100DN and 5.0 megapixel AV5100DN cameras.

“Arecont Vision’s line of Day/Night megapixel IP cameras delivers the functionality required for applications with changing lighting conditions,” said Steven Sarfati, Vice President of Sales and Marketing, Arecont Vision. “Our IR cut filter removal system complements our unique AV3130 dual-sensor Day/Night cameras by providing a low cost solution for applications where lighting conditions change throughout the day.”

Arecont Vision's Single Sensor Day/Night megapixel IP camera line provides up to ten times better sensitivity than color-only models. Images can be cropped to a 16 x 9 aspect ratio for a true HD format. Up to four virtual cameras can be streamed by selecting sections of the image and splitting it into regions of interest. Resolution is fully controllable, and it is possible to stream full resolution or scale down in order to conserve bandwidth. It is also possible to stream the full field of view at a lower resolution while streaming regions of interest at full megapixel density. With support for compliant Power-over-Ethernet (PoE), these cameras deliver full motion progressive scan resolution and are priced comparably to analog video cameras.

For more information contact Arecont Vision by calling toll free 1-877-CAMERA-8, or visit www.arecontvision.com

About Arecont

Arecont Vision is the leading manufacturer of high-performance HD IP cameras and associated software. Arecont Vision products are made in the USA and feature proprietary low-cost massively parallel image processing architectures MegaVideo® and SurroundVideo® that represent a drastic departure from traditional analog and network camera designs. These innovative technologies enable Arecont Vision to deliver multimegapixel digital video at standard IP camera price points.

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***EDITORS' NOTE:** Electronic files and photos are available upon request by emailing Jennifer O'Reilly at in | fusion advertising at joreilly@ifadvertising.com