

New Product Release Guide

SurroundVideo® Omni G3

4 Remote Configurable Motorized Sensor Gimbals in an Omni-Directional All-in-One Solution

- 12 or 20 Megapixel (MP) H.264 All-in-One Remote Setup Omni-Directional Camera
- No Touch Setup: 4 Individual Camera Gimbals Each with a 2.8–6mm Motorized Lens That Can be Remotely Setup in Any Position Around a 360° Track
- Preset Positions to Create a 360°, 270°, or 180° Field of View
- True Wide Dynamic Range up to 100dB at Full Resolution (Select Models)
- SNAPstream™ Advanced Compression Algorithm Reduces Bandwidth without Impacting Image Quality

Coming Soon



180° Panoramic

360° Panoramic

SurroundVideo® G5 Mini

Smaller Housing Models Now Up to 20 Megapixel

- 12 and 20MP H.264 All-in-One 180° or 360° Panoramic True Day/Night Indoor/Outdoor Dome IP Cameras
- True Wide Dynamic Range up to 100dB at Full Resolution (Select Models)
- Faster Frame Rates versus Previous Generation
- New Easy-to-Install Housing Design

Available Now

MegaDome® 4K

8.3 Megapixel at 30fps!

- 4K Ultra High Resolution Image Quality at 30 Frames per Second
- 8.3MP H.264 True Day/Night Indoor/Outdoor Dome IP Cameras with IR
- 1080p at 60 Frames per Second
- NightView™ for Strong Low Light Performance
- New Easy-to-Install Housing Design

Available Now



MegaDome G2 with IR

MegaDome G2

MegaDome® G2

With SNAPstream™, Installer-Friendly Design

- Now Featuring SNAPstream
- New Easy-to-Install Housing Design
- Multiple Features and Options

Coming Soon

MegaVideo® 4K

8.3 Megapixel at 30fps, Multiple Motorized Lens Options

- 4K Ultra High Resolution Image Quality at 30 Frames per Second
- Multiple Motorized P-Iris Lens Options to Choose From
- 1080p at 60 Frames per Second
- NightView™ for Strong Low Light Performance
- New HSG3 Housing is Available for Indoor/Outdoor Mounting Solutions

Coming Soon



New Product Release Guide

MegaVideo® Flex

Ultra Low Profile Design Solution

- 1.2, 1080p, 3, and 5 Megapixel (MP) H.264 Remote Focus True Day/Night Indoor Tethered IP Cameras with Optional IR LEDs
- Camera Sensor and Main Unit can be Connected via a Micro-USB Cable up to 40ft in Length
- True Wide Dynamic Range up to 100dB at Full Resolution (Select Models)
- Multiple Lens Options in a Single Camera Housing from 2.1mm to 16mm

Available Now

Optional
IR LED Units*



Main Unit

Sensor Unit

* Sold Separately



MicroDome® Duo

2 Motorized User-Configurable Sensors in an All-in-One Solution

- 4, 6, and 10MP H.264 All-in-One Remote Focus User-Configurable Multi-Sensor True Day/Night Indoor/Outdoor Dome IP Cameras
- True Wide Dynamic Range up to 100dB at Full Resolution (Select Models)
- 2 Individual 3-Axis Camera Gimbals can be Positioned Independently
- Multiple Lens Options in a Single Camera Housing from 2.1mm to 16mm

Available Now

MicroDome® G2

Now with IR Models and SNAPstream™

- 1.2, 1080p, 3, and 5MP H.264 All-in-One True Day/Night Indoor/Outdoor Dome IP Cameras
- Featuring SNAPstream (Smart Noise Adaptation and Processing)
- True Wide Dynamic Range up to 100dB at Full Resolution (Select Models)
- IK-10 and IP66 Rated Surface Mount Models with Optional IR LEDs (-S Models)
- Multiple Lens Options in a Single Camera Housing from 2.1mm to 16mm
- Easy to Install with Innovative Spring Arm Design (-F Models)

Available Now



Surface Mount
with IR

Flush Mount

Surface Mount



MicroBullet®

All-in-One Micro Sized Bullet-Style Cameras

- 1080p or 3MP H.264 All-in-One Motorized Lens True Day/Night IR Indoor/Outdoor Bullet-Style IP Cameras
- SNAPstream™ Advanced Compression Algorithm Reduces Bandwidth without Impacting Image Quality
- True Wide Dynamic Range up to 100dB at Full Resolution (Select Models)
- Binning Mode for 3MP Cameras
- Remote Focus/Zoom Motorized 2.8–8mm Lens and Integrated IR LEDs
- Easily Adjustable 3-Axis Wall Mount

Available Now

Technology Highlights

Cybersecurity Protection in Every Camera

Arecont Vision® megapixel cameras cannot be maliciously repurposed for use in cyberattacks.

Download the Arecont Vision and Cybersecurity White Paper to learn more:

<https://arecontvision.com/whitepapers>

SNAPstream™ Technology (Smart Noise Adaptation and Processing)

- Greatly Reduces Bandwidth
- Adapts to Sudden Changes in the Scene
- Lower Storage Requirements



 Made in the USA (except MicroBullet®)

 **Arecont Vision®**

www.arecontvision.com | +1.818.937.0700

Leading the Way in Megapixel Video™

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