



## **StarDot Introduces a 1.3 Megapixel Resolution Network Camera**

**Buena Park, California. January 6, 2003 - StarDot Technologies** today announced the introduction of NetCam™ MP, a megapixel network camera. Built behind Sony's 1/2" 1.3 megapixel CCD sensor, the NetCam™ MP produces the highest quality images available on a network camera.

"There are only a handful of companies producing megapixel network cameras," said Dan Lawton, StarDot's chief engineer. "Of those that do, nearly all use inferior CMOS sensor technology, resulting in noticeably lower image quality" he added. "The Sony sensor in the NetCam MP produces knockout images never before seen in a network camera."



Network cameras are quickly becoming the preferred method of monitoring remote areas as well as a superior replacement for traditional analog CCTV (closed circuit television) cameras used in security systems. The two biggest advantages of network cameras are remote access (using only a web browser and an Internet connection) and digital image quality. NetCam™ also adds the ability to control external devices such as automation controllers, weather stations and zoom lenses.

Applications for the NetCam™ MP include:

- **Web Attraction**
- **Tourism / Chamber of Commerce**
- **Hotels / Resort / Golf Course Marketing**
- **HomeLand Security Enhancement**
- **Weather Monitoring**
- **Scientific Imaging Applications**
- **High Resolution Security / Monitoring**
- **Plant / Warehouse Monitoring**
- **Employee Management**

## About StarDot Technologies

Founded in 1989, StarDot built upon its impressive engineering talent to become the premier manufacturer of affordable high-resolution network cameras for the remote monitoring industry worldwide. This business sector includes tourism, security, construction, education, government and many other users who need high-resolution image capturing and processing. Its product line includes **NetCam™**, an integrated camera and web server, **Express 6 Video Server™**, a device that connects up to six video cameras to a network. In addition, it produces special NetCams™ combined with Weather stations and other special instruments to meet the remote monitoring needs of Industry and Government.

StarDot's new **Wireless NetCams™** give users a choice of remote [global access](#) though the Iridium system, ground based [national access](#) through wireless data networks, and [local access](#) through 802.11b (WiFi) networks. Its products are sold through international distributors and through its direct sales staff. For more information, go to [www.stardot-tech.com](http://www.stardot-tech.com).

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