



Press Release

Rapid Growth Triggers StarDot Manufacturing Expansion

Buena Park, California. March 27, 2002 - StarDot Technologies, the technology leader in Internet-ready image capture products, announced today that due to rapid sales growth, it is adding manufacturing capacity and expanding its customer support department.

“We’re in the enviable position of having sales greatly exceed our forecasts,” commented Vance Kozik, Project Manager of the Imaging Products Group. “We knew that customers would like our new high resolution cameras, but with sales increasing at the rate of 20 percent monthly, we must expand to twenty-four hour manufacturing and bring new assembly lines on-stream in Taiwan,” he added.

“StarDot Technologies is a cutting edge technology design and manufacturing house with a brilliant design staff,” added James Chan, President. “I am proud of them and of our new products,” he continued.

What makes StarDot camera products different from other network imaging products is its high-resolution CCD (charge coupled device) imaging sensor. Most manufacturers use lower resolution CMOS (complimentary metal oxide semiconductor) sensors to lower their costs. StarDot has used innovative design and manufacturing efficiency to lower costs without sacrificing image quality.

Also unique in the network camera market is StarDot’s strong commitment to customer service. Customers are able to speak to a knowledgeable technician without long “on hold” waits. “The high quality of StarDot products means that most calls are from customers who are new to networking and need setup help, rather than caused by a product quality problem.” said Vance Kozik.

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, **Video Server**, a device that connects up to six video cameras to a network. In addition, it produces special NetCams™ combined with Weather stations, Gamma radiation monitors, 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](#) through 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.

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