

# SecureEye Systems

## Live Video Over a Cellular Network

SecureEye Systems, Inc. is a firm dedicated to the development of technologies that enable the public safety officer. Specific areas of development include embedded computing and wireless communications. SecureEye Systems has been the first to offer live video from the car as an adjunct function of the video recorder, so there is full evidentiary video to support the live view from car-to-car or car-to-precinct.

SecureEye Systems' newest product is the Sentinel, which is a battery-powered, live-networked camera that can be taken from the trunk and deployed as a trusted observer by the patrol officer. Both the officer in the patrol car and dispatch can view the camera in real-time. The Multi-Tech SocketModem® CDMA module is embedded into the Sentinel product, providing a cellular network connection.

The Multi-Tech SocketModem CDMA wireless modem is a complete, ready-to-integrate module that offers standards-based multi-band CDMA2000 1xRTT performance. This quick-to-market module allows developers to add wireless communication to products with a minimum of development time and expense.

SecureEye Systems is using the SocketModem CDMA devices as digital data transceivers to connect to federal, state and local criminal databases in direct support of the officer in the field. The Sentinel product also provides live video from the field, over the cellular connection, to dispatch and the precinct servers where the video can be viewed by other patrol cars.

"The SocketModem CDMA module allows us to embed cellular network technology in a very robust and compact way that cannot be done with other devices like mini-PCI or PCMCIA cards," explains Jim Masten, President of SecureEye Systems. According to Masten, SecureEye Systems sees a near future where each officer may have as many as six or eight devices that have a live presence on the cellular network. These devices will provide support for the officer in the field and deliver information to those at dispatch and the precinct.

Utilizing the SocketModem's Universal Socket Architecture, SecureEye Systems will be able to interchange newer faster technologies such as EV-DO when it becomes available, thereby maintaining the investment in the current design. "We are not aware of another source of such a product that is backed by such knowledgeable engineering and supportive sales," said Masten.

## SocketModem CDMA

- CDMA2000 1xRTT
- Dual-band 800/1900 MHz CDMA
- Packet data up to 153.6K bps forward and reverse
- Universal Socket Connectivity

## SecureEye Systems produces

software and hardware solutions for public safety applications

that lead the industry in the integration of functionality. Although each of the functional solutions developed by

SecureEye Systems is an industry leading solution on its

own, it is the synergy of integration that provides the public safety officer the unmatched benefits of intelligent systems support

and improved workspace comfort.



### For more information contact:

SecureEye Systems, Inc.

Telephone: 425-640-2871

Web: [www.SESysInc.com](http://www.SESysInc.com)