

		
U.S.	UK/EMEA	ASIA-PACIFIC
Erica Fidel	Siobhon Watson	Doris Wong
Intermarket	IPC	IPC
+1 212 754 5448	+44 (0) 20 7979 7394	+65 6395 4860
efidel@intermarket.com	siobhon.watson@ipc.com	doris.wong@ipc.com
Montreal		
Michael Malynowsky		
Positron Public Safety Systems		
+1 514 345-2200		
mmalynowsky@positron911.com		

**San Mateo County Public Safety Communications upgrades to VoIP
Technology with Positron Public Safety Systems' VIPER.**

February 19, 2008, Montreal, New York & San Mateo – Positron Public Safety Systems Inc. (PPSS), an IPC company, announced today that it has won an award from San Mateo County, California Public Safety Communications (SMCPSC) to upgrade their center to full digital services; a baseline system that is next generation 9-1-1 ready. As per the award, Positron will deploy and service VIPER™ and its Power suite of products, providing VoIP based E911 services to 23 public safety agencies.

An existing 10-year user of Positron technology, SMCPSC was impressed with Positron's proven reliability in supporting their E9-1-1 system. While applying a rigorous competitive procurement process to determine the best solution, SMCPSC considered numerous factors such as Positron's reputation, ability to meet wireless phase II requirements, ease of training and from a user's perspective, seamless migration from an analog to a digital platform.

“Leveraging on a 10+ year relationship with SMCPSC, we are honored to bring to our customer, the best VoIP technology available in the industry”, said Darrin J. Reilly, President of Positron Public Safety Systems. “This award as well as numerous other recent wins is a testimony of our unwavering commitment to provide large and small customers, indispensable communications for their Next Generation E9-1-1 needs. Our VIPER platform has gained remarkable momentum across numerous states and we are pleased to be the vendor of choice for SMCPSC, a long standing Public Safety agency within the State of California.”

About San Mateo County Public Safety Communications (SMCPSC)

SMCPSC serves all branches of emergency first response including law enforcement, Fire and Paramedic services, in a consolidated operation. The center serves 23 agencies, fields over 270,000 calls per year and employs a staff of 58. The center employs state-of-the-Art technology and is committed to maintain a system availability rate of 99.9% per year. SMCPSC has received numerous performance awards, notably “Center of Excellence” from the National Academy of Emergency Dispatch. To find out more about SMCPSC, visit www.smc911dispatch.org.

About Positron Public Safety Systems

Positron Public Safety Systems, a division of IPC, is a leader in fully integrated, end-to-end public safety solutions for call handling and dispatching. Established in 1970, Positron has more than 36 years' experience delivering indispensable applications and over 23 years of developing public safety solutions. With nearly 400 employees in offices throughout the world, Positron's global footprint extends from the United States and Canada through Europe, Africa, Latin America, Australia, Asia and the South Pacific. Find out more at www.positron911.com.

About IPC

IPC is a leading provider of indispensable communications solutions to global enterprises. With more than 30 years of expertise, IPC provides its systems and services to the world's largest financial services firms, as well as to public safety; government; power, energy and utility; and transportation organizations. IPC offers its customers a suite of products and enhanced services that includes advanced Voice over IP technology, and integrated network and management services to over 40 countries. Based in Jersey City, NJ, IPC has over 1400 employees throughout the Americas, Europe and the Asia Pacific regions. For more information, visit www.ipc.com.

Statements made in this news release that state IPC's or its management's intentions, beliefs, expectations, or predictions for the future constitute "forward looking statements" as defined by federal securities laws, which involve significant risks and uncertainties. Many risks and uncertainties are inherent in the telecommunications equipment industry. Others are more specific to our operations. The occurrence of the events described and the achievement of the expected results depend on many factors, some or all of which are not predictable or within our control. Actual results may differ materially from results discussed in these forward looking statements. Among the factors that could cause actual results, performance or achievement to differ materially from those described or implied in the forward-looking statements, are risks associated with substantial indebtedness, leverage and debt service, risks relating to the performance of our business and future operating results, risks of competition in our existing and future markets, loss or retirement of key executives, risks related to the notes and to high yield securities generally, general business and economic conditions, market acceptance issues, including potential technology changes and the risks inherent in new product and service introductions and the entry into new geographic markets, as well as those risk factors described in our filings with the SEC.

©2008 IPC Systems, Inc. All Rights Reserved. VIPER is a trademark of Positron Public Safety Systems Corp. All other trademarks are the property of their respective owners.

###