



## Veraz Corporate Profile

### Our Mission Statement

Veraz Networks' mission is to energize the network evolution to IP by enabling fixed and mobile service providers to create, manage and transport application sessions cost-effectively and securely across TDM and IP networks.

### The Veraz Value Proposition

Veraz's NGN switching and bandwidth optimization products deliver increased operating efficiency and enhanced revenue generating capability for established and greenfield service providers. Veraz's NGN architecture separates the control, media, and application layers while unifying network management, enabling any application to run over any network while optimizing session control and transport. The Veraz product portfolio includes the ControlSwitch™, I-Gate 4000 SIP Gateway, I-Gate 4000 family of media gateways, I-Gate 4000 Session Bandwidth Optimizer (SBO), Network-adaptive Border Controller, and the VerazView Element Management System.

### Industry Leading Bandwidth Reduction, High Voice Quality, Simultaneously

The I-Gate 4000 family of media gateways and I-Gate 4000 SBO provides industry leading levels of compression and network bandwidth optimization while maintaining high voice quality across TDM and IP networks.

### Centralized Control, Industry Leading Protocol Support, Fastest Time to Market

The ControlSwitch platform supports the largest set of legacy and next-generation communication protocols and standard network interfaces. This enables service providers to maximize the return on legacy networks while migrating to open, standards-compliant, all-IP next generation architectures including WiMAX, GSM IPX and IMS. The components of the ControlSwitch™ platform can be geographically dispersed but still act as a single switch enabling optimized global routing and simplifying end-to-end operations and support.

### Any Session, One Network, One Call Detail Record

VerazView Element Management System provides a single view of the entire network for simplified network management and reduced OPEX.

### Any Application, One Implementation, Any Network

The open application interfaces and service brokering capabilities of the ControlSwitch platform enable service providers to quickly and easily extend their legacy, third party and Veraz applications across next generation IP networks and customize new IP-based multimedia communication services.

### Corporate Headquarters

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### Executives

**D. A. Sabella**  
CEO and President

**A. J. Wood**  
Chief Financial Officer

**D. J. Dial**  
VP, Global Services

**Y. Hevdeli**  
VP, Global R&D

**E. Hilzenrat**  
VP, Bandwidth Optimization Business Unit

**D. M. Hogh**  
VP, Marketing

**D. Pierre**  
VP, Global Human Resources

**W. R. Rohrbach**  
VP, Worldwide Sales

**E. Schlezinger**  
General Counsel

**I. Zohar**  
VP, Supply Chain Management & CIO

### Board of Directors

**B. L. Corey**

**P. Haque**

**P. Levensohn**

**D. Nahumi**

**D. Sabella**, CEO, Veraz Networks

**W. M. West**

## Product Portfolio

### Media Gateways & Bandwidth Optimization

The I-Gate 4000 family enables media transcoding and delivery of true wireline voice quality over packet networks.

- I-Gate 4000 EDGE: Cost-effective, high quality compact VoIP media gateway for small port density and network edge applications
- I-Gate 4000 PRO: High-capacity, high quality VoIP media gateway for very high port density and core network applications
- I-Gate 4000 Session Bandwidth Optimizer (SBO): VoIP bandwidth compression and IP optimization in mobile, long distance and satellite applications
- I-Gate 4000 SIP Gateway: Interconnects legacy PRI networks with IP-based SIP services and networks
- DTX-600 DCME: Delivers TDM voice compression with toll quality performance.

### Management System

The VerazView Element Management System provides a single view of the entire network

### Softswitch

The ControlSwitch platform enables optimal any-to-any signaling and transport of data, while providing centralized control across wireline and wireless networks.

- ControlSwitch platform: smooth migration from existing voice networks to Next Generation Network/ IP Multimedia Subsystems (NGN/IMS) enabling interconnection of any mix of TDM and IP-based voice networks
- Veraz Open Service Broker, Veraz Application Server, Veraz Policy Engine, and HSS: customization and delivery of any application across any access network
- Open Service Broker APIs: open service creation environment to 3rd party applications

### VoIP Security Gateways

The Network-adaptive Border Controller delivers security for network interconnection and multimedia session, while reducing OPEX through centralized management, billing, and routing. for simplified network management and reduced OPEX.

## Customers

Veraz has over 100 customers in over 60 countries, including Belgacom International Carrier Services, Celtel, Excel, Golden Telecom, Hutchison, ONEMAX, Orange Business Services, PCCW, Primus Telecommunications, Reliance Infocomm, Spice, Telecom Italia Sparkle, Telecom New Zealand, Vimplecom, Vodacom and Vodafone.

## Distribution & Support

Beyond robust, 24-hour support with Technical Assistance Centers (TAC) across the globe, Veraz Networks offers a wide range of enhanced professional services in the areas of routing, switch migration, and performance optimization. In addition, the Veraz global services offerings include a broad spectrum of training courses, from e-learning to on-site training, including advanced training courses on highly specialized subjects. For more information, contact [services@veraznet.com](mailto:services@veraznet.com)



### Media Contacts

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