

CORPORATE OVERVIEW

Zeosoft Technology Group, Inc., a pioneer of mobile infrastructure software and application development technologies, allows enterprises to develop, deploy and administer mobility applications that operate as an extension of an enterprise or as an *On Demand Mobile Server Network™*. Built on an open environment, Zeosoft's ZeoSphere™ platform creates powerful mobile servers out of handheld devices with all the rights and privileges of an enterprise server. This new architecture helps organizations better capture and distribute real-time information and put it into action at the point of need. Headquartered in Tampa, FL with offices in Scottsdale, AZ and Parsippany, NJ; the Zeosoft development team also creates customized mobility solutions for the access control security, public venue security and gaming/hospitality industry.

Zeosoft Technology Group's mobile platform is an integrated suite of Java-based products that revolutionizes the way you do business. Zeosoft enables companies to deliver mission critical applications, processes, and data to remote workers through its mobile software infrastructure. With Zeosoft technology, organizations can share information bi-directionally with their mobile workforce, allowing both mobile and enterprise workers to directly invoke processes and access distributed data-anytime, anywhere. Devices enabled with Zeosoft technology can also communicate device-to-device regardless of a connection to the enterprise, achieving true peer-to-peer computing.

The innovative features of Zeosoft Technology Group's mobile platform can help companies achieve strategic goals by reducing costs, improving responsiveness and accelerating information flow to customers, employees, partners and suppliers across a broad range of business areas. Businesses can expect:

- Lower cost of ownership
 - Standards-based environment from a single vendor
 - Reduced integration, maintenance, and overhead through unified tools
 - Faster, easier development and deployment through wizards
- Higher satisfaction rates across the value chain
- Increased customer loyalty
- Heightened employee productivity
- Improved data accuracy
- Reduced implementation time and faster return on investment
- Increased revenue

Market Overview

ZeoSphere XR generates broad-based appeal in many vertical markets. Initial customer interest for solution applications range from distributed field operations in access control security, public venue security and gaming/hospitality industry. ZeoSphere XR lowers total cost of ownership for mobility solutions in these various vertical markets through a standards-based environment that reduces the need for integration, maintenance, and overhead through a unified set of software tools. The software solution also speeds time to market for mobile implementations through wizards that facilitate development of applications and deployment to the enterprise.

Zeosoft Technology Group's Technology Products

The complete suite of available ZeoSphere XR software consists of a device-side mobile application server, as well as developer and administrative toolsets. ZeoSphere includes an end-to-end security framework and the ability to accomplish distributed, collaborative computing.

Zeosphere™ XR Server

It's not just an application server. It's an application server that goes everywhere you do. Zeosphere XR Server resides directly on mobile devices - making direct device-to-device application requests possible. Zeosphere XR Server allows both mobile and desk-bound workers to exchange information and participate in business processes with one another, with or without the intervention of an enterprise server. It achieves true peer-to-peer as well as peer-to-enterprise computing.

Zeosphere XR Server's main features include:

- Application server that resides on a mobile device
- Direct accessing of distributed information
- Invoking of remote processes
- True peer-to-peer computing between mobile devices
- End-to-end security framework
- Naming Service provides automated directory services, allowing users to find each other. It also manages the status of all devices across the network
- Communicates with a relay server to facilitate collaboration through firewalls and traverse local or wide area network technologies
- Leverages XML-RPC and specific J2EE standards to provide easy integration for enterprises with distributed service applications

Zeosphere™ XR Suite

Zeosphere XR suite is an enterprise-class P2P and P2E application development, deployment and management environment for wireless handheld devices. It consists of a mobile application server, as well as developer and administrative toolsets. Through a comprehensive, unified environment, Zeosphere XR overcomes the cost and complexity of developing mobile solutions for end-to-end connectivity, from legacy systems to mobile devices.

Capabilities of Zeosphere XR:

- Intuitive service wizards builds and extends mobile wireless applications
- Provides centralized administration of the network of Zeosphere Servers
- Deploys applications and components over-the-air to a single device, a subset of devices, or all devices within the network
- Allows for secure, encrypted message transmission based on Secure Socket Layer (SSL) standards
- Leverages XML-RPC and specific J2EE standards to provide easy integration for enterprises with distributed service applications
- Enables devices to communicate freely without regard to corporate firewalls or NAT (Network Address Translation)
- Application server that resides on a mobile device

Additional Mobile Platform Products:

Zeofusion™ Enterprise Decision Flow

A developer's framework for wireless workflow, enabling distributed processing and decision-based workflow on any mobile device. Zeofusion Enterprise Decision Flow turns mobile computers into enterprise decision points through a rules-based inference engine.

Zeosoft's Mobility Solutions:

Mobile Badger™

Mobile Badger facilitates the rapid and remote creation and issuance of photo ID badges for schools/universities, corporate facilities, multi-tenanted building, entertainment venues and law enforcement emergency services locations. Security personnel using a Zeosoft-enabled PDA device can remotely capture ID photos and text information. This data is securely transmitted wirelessly to an ID badging database where badges can be immediately printed. The Mobile Badger provides a rapid ROI for any organization that needs to create and issue photo IDs for their personnel or visitors.

Mobile AppBuilder™

Mobile AppBuilder enables organizations to build customized wireless applications to streamline data collection in the field. This easy-to-use tool quickly generates applications that communicate directly to a database without programming or understanding of underlying technologies. Mobile AppBuilder provides a fast, easy, cost efficient way to generate wireless applications and respond to changing business needs.

On Demand Mobile Conferencing™

On Demand Mobile Conferencing (ODMC) allows individuals to share information in real-time. Within a secure network of wireless handheld devices, laptops or desktop PCs; individuals can exchange text and voice messages, share files, engage in live group discussions with white boarding capabilities. ODMC creates a virtual work space where people come together to exchange ideas and make decisions, independent of corporate walls and geographic location. Collaboration can take place on-demand, anywhere, anyplace. from a corporate office in New York, an Internet café in France to an executive center in Hong Kong. This powerful workgroup conferencing solution can improve business processes, increase employee productivity and reduce the cost of conducting meetings.

Executive Team

E. Michael Huestis, President and Chief Technology Officer

Partners

Zeosoft is committed to partnering with organizations to maximize business opportunities and achieve mutual success. Zeosoft partners include:

- BEA Systems, Inc.
- IBM Corporation
- InterTech
- PointBase, Inc.
- Socket Communications, Inc.
- Sun Microsystems, Inc.

OEM/Reseller Partners

- Al-Cor/Photomark
- BMI Systems Group
- Datacard Group
- IRIS Ltd., Inc.
- Polaroid Corporation
- STOPware, Inc.
- Synercard Corporation

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