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RTS Intercom Systems shows the Zeus III Digital Intercom Matrix at InfoComm 2009, Booth #6100

June 17, 2009, Orlando, FL RTS Intercom Systems shows the all-new Zeus III Digital Intercom Matrix at InfoComm 2009. The Zeus III supersedes the popular Zeus & Zeus II matrix frames, taking their unique balance of connectivity and economy to the next level. The Zeus III is the next generation of compact intercom system units, giving more options for intercom configurations. We now have 32 channels IN/OUT and in addition, two configurable party-line interface channels. Its compact size is perfect for environments with limited space. With the addition of Ethernet, the Zeus III can be configured from virtually anywhere on the network using AZedit Intercom software. Alternatively, the Zeus III can be directly connected to AZedit configuration software through the use of the USB connector on the front panel, or the serial or Ethernet connectors on the rear panel. The system has 32 standard RJ45 connectors making it easier to connect your intercom system with audio lines and keypanels by keeping the RTS wiring scheme. In addition, the two built-in relays can be used to control lighting or to key remote transmitters, paging systems, etc.

“The Zeus III is a great solution for those looking for the flexibility of a networked matrix frame and the simplicity of a partyline system.” said Christian Latzelsberger, Product Manager for RTS Intercom Worldwide. “One thing that really sets this frame apart is it’s built-in partyline interface. Partyline users who are beginning to outgrow their system will appreciate being able to connect the Zeus III and gain all kinds of expansion options, without abandoning their current investment. That is the RTS philosophy of backward compatibility & forward thinking.” Christian continued. “The partyline interface featured in the Zeus III is compatible with all major partyline systems, including RTS, Telex Audiocom, and Clear-Com. This makes the Zeus III an ideal upgrade solution, even for those who don’t currently have a RTS system.”

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Features

Two redundant power supplies

The unit comes with two independent power supplies powered from separate AC feeds.

USB port

The USB port is used for system configuration using AZedit Intercom software.

Trunk capable

Using the dedicated DB-9 trunk connector with standard RS485 protocol, the Zeus III is able to communicate with a RTS trunked system.

Additional channels/ports

The Zeus III is a 32-channel intercom matrix. Each channel can be used to connect to a keypanel or 4W Audio (Audio in & Out).

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Dual-channel partyline interface

Zeus III includes an interface for additional two channels of partyline. From the front panel it can be configured for use with RTS TW, Telex Audiocom, or Clear-Com partyline systems. No additional interfaces are necessary.

Remote configuration

With the addition of Ethernet to the unit, you can now remotely configure your Zeus III.

Dynamic keypanel addressing

Zeus III now automatically addresses keypanels when they are connected to the frame. This eliminates the need for setting keypanel addresses and maintaining port allocations.

Relays

Two relay connections are included, with are available on the back panel of the unit.

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Press contact:

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The Communications Systems Division of Bosch Security Systems, Inc. is one of the world's leading manufacturers and suppliers of professional audio, wireless, life safety, and communication equipment, offering complete system solutions for the world's most critical installations and events.

Additional information can be accessed at www.boschcommunications.com

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The Bosch Group is a leading global supplier of technology and services. According to provisional figures, some 282,000 associates generated sales of roughly 45 billion euros in the areas of automotive and industrial technology, consumer goods, and building technology in fiscal 2008. The Bosch Group comprises Robert Bosch GmbH and its more than 300 subsidiaries and regional companies in over 60 countries. If its sales and service partners are included, then Bosch is represented in roughly 150 countries. This worldwide development, manufacturing, and sales network is the foundation for further growth. Each year, Bosch spends more than three billion euros for research and development, and applies for over 3,000 patents worldwide. With all its products and services, Bosch enhances the quality of life by providing solutions which are both innovative and beneficial.

The company was set up in Stuttgart in 1886 by Robert Bosch (1861-1942) as "Workshop for Precision Mechanics and Electrical Engineering." The special ownership structure of Robert Bosch GmbH guarantees the entrepreneurial freedom of the Bosch Group, making it possible for the company to plan over the long term and to undertake significant up-front investments in the safeguarding of its future. Ninety-two percent of the share capital of Robert Bosch GmbH is held by Robert Bosch Stiftung GmbH, a charitable foundation. The majority of voting rights are held by Robert Bosch Industrietreuhand KG, an industrial trust. The entrepreneurial ownership functions are carried out by the trust. The remaining shares are held by the Bosch family and by Robert Bosch GmbH.

Additional information can be accessed at www.bosch.com