

June 17, 2009

Bosch Security Systems, Inc.

12000 Portland Ave. South

Burnsville, MN 55337, USA

Tel. +1 952 736 4558

Fax +1 952 887 9157

bryan.wilkins@us.bosch.com

www.boschcommunications.com



RTS Intercom Systems shows KP 32 CLD Color Display Keypanel at InfoComm 2009, Booth #6100

June 17, 2009, Orlando, FL RTS is proud to show the KP 32 CLD color display keypanel at InfoComm 2009. The revolutionary KP 32 CLD from RTS introduces several new features designed to enhance capability and ease of use.

“We put a lot of thought into streamlining the user experience. Once you use it, you’ll be amazed at how simple it is to operate.” said Christian Latzelsberger, Senior Product Manager for RTS Intercoms Worldwide.

“The ease of use translates directly into productivity gains. That coupled with the generous expansion options and unmatched RTS backward compatibility makes the CLD series a solid investment.”

The intuitive graphical interface is displayed on two full-color 4.9" LCD screens. The front panel also features conveniences such as two user-programmable buttons, one-touch listen volume adjustment on each of the 32 new multifunction user keys, and a backlit keypad. The KP 32 CLD can be ordered with the new, more intuitive CLD key sequences, or the Classic key sequences.

“The CLD series keypanels are changing the intercom experience. Common functions that used to be buried within menus are now accessible with a single touch.”

Like all RTS products, the KP 32 CLD is designed with expansion in mind. The front-mounted USB port and modular rear panel allow for future upgrades that will keep the KP 32 CLD on the forefront of technology for years to come.

Dynacord | Electro-Voice | Klark Teknik | Midas | RTS | Telex

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Features

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Full color LCD displays

The new color displays host a rich and intuitive graphical user interface that allows to indicate different keypad functions in different colors.

Modern, modular design

Flat front panel is ergonomically designed to fit easily into any control room or truck application. The back panel is optimized for future expansion.

Multi-directional keys

32, multi-directional keys used for talk, listen, and emulation of traditional level control function.

Future expansion

Designed to allow for an expansion panel and optional connections to the matrix through current and future standard transmission formats.

Enhanced features

KP 32 CLD allows up to six auxiliary inputs, three relays, independent digital gain control for microphone sources, configurable audio routing and much more through an option board

DSP processing

Acoustic Echo Cancellation, Equalization, Mixing, Filtering, and Metering

USB

For future expansion and other planned interface features.

User-programmable buttons

Two user-programmable buttons (UPG-1, -2) provide custom shortcuts to menu functions.

GPI option board available

The GPI 32 provides additional connectors for Relay, Headset, Footswitch/Speaker, Mic In/Out, Auxiliary, and other functions.

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Press contact:

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Bryan Wilkins

Bosch Security Systems, Inc.
Communications Systems Division
Marketing Specialist (ST-CO/MKT)
12000 Portland Ave S.
Burnsville, MN 55337
USA
www.boschcommunications.com

Tel: 952 736 4558

Fax: 952 887 9157

<mailto:Bryan.Wilkins@us.bosch.com>

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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