

Press Release

 ElectroVoice

 MIDAS

RTS

 DYNACORD

 KLARKTEKNIK

TELEX

Bosch Communications Systems

RTS® INTRODUCES VKP VoIP VIRTUAL KEYPANEL AT NAB 2008

April 2008

Las Vegas, Nevada (April 11, 2008): RTS is pleased to launch the VKP VoIP Virtual Keypanel at NAB 2008, Booth #C-5928. The RTS® VoIP Virtual Keypanel (VKP) is a Windows-based application that allows any user to have a fully functioning RTS Digital Matrix Intercom user station on their PC. The Virtual Keypanel application connects via the PC's Ethernet connection to any path that can support standard IP protocols, including LAN, WAN, and VPN.

The RTS Virtual Keypanel application is compatible with any RTS Digital Matrix Intercom equipped with the RVON interface. The Virtual Keypanel brings a new level of enterprise-wide and remote access to your RTS Digital Matrix Intercom System.

Key Features

VoIP

Using the same Voice-over IP technology as the RVON cards, the VoIP Virtual Keypanel is compatible with any RTS Digital Matrix Intercom system equipped with either RVON-8, RVON-16, RVON-C, or RVON-I/O interfaces.

GUI Interface Skins

The RTS Virtual Keypanel has three standard skins: CLD Lever Key, Classic Lever Key, and Classic Pushbutton. Other skins can be easily created to fit the needs of individual environment giving a highly application specific configuration option.

Convenience

With VoIP Virtual Keypanel running under Windows, no special dedicated hardware is required. The same PC that runs your general purpose

applications, such as spreadsheets, word processors, and AZedit, can simultaneously function as a matrix keypanel.

Worldwide Connections

Remote communications using VoIP Virtual Keypanel and a compatible computer, RTS Digital Matrix Intercom communications can be accessed from anywhere in the world that an IP-compliant LAN connection can be made.

Program Updates

Program updates can be downloaded to the PC that hosts the VoIP Virtual Keypanel.

Multilingual Character Sets

The VKP VoIP Virtual Keypanel supports Standard English and Japanese Kanji character sets.

###

Contact persons for readers and press inquiries:

Guy Low
Sr. PR Writer | MarCom
Bosch Communications Systems
Telex Communications, Inc.
12000 Portland Ave. South
Burnsville, MN 55337
Phone: 952-736-3935
Fax: 952-736-4582
guy.low@us.bosch.com

James Edlund
Public Relations Manager
Bosch Communications Systems
Telex Communications, Inc.
12000 Portland Ave. South
Burnsville, MN 55337
Phone: 952-736-3901
Fax: 952-736-4582
james.edlund@us.bosch.com
www.boschcommunications.com

###

Bosch Communications Systems—a business unit of Bosch Security Systems—is one of the world's leading manufacturers and suppliers of professional audio, wireless, life safety and communication equipment. Bosch Communications Systems offers complete system solutions for the world's most critical, high-profile installations and events.

###

The Bosch Group is a leading global supplier of technology and services. In the areas of automotive and industrial technology, consumer goods, and building technology, some 260,000 associates generated sales of 43.7 billion euros in fiscal 2006. The Bosch Group comprises Robert Bosch GmbH and its roughly 300 subsidiary and regional companies in over 50 countries. This worldwide development, manufacturing, and sales network is the foundation for further growth. Bosch spends more than three billion euros each year for research and development, and in 2006 applied for over 3,000 patents worldwide. 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.