

June 17, 2009

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## **RTS Intercom Systems shows DKP 16 CLD Color Display Desktop Keypanel at InfoComm 2009, booth #6100**

June 17, 2009, Orlando, FL RTS is proud to show the DKP 16 CLD Color Display Desktop Keypanel at InfoComm 2009. The DKP 16 CLD is the desktop member of the CLD color keypanel family from RTS. Like its rackmounted counterpart, the DKP 16 CLD is controlled using a ground-breaking full-color graphic interface.

“A desktop version was the next logical step in the CLD series.” said Christian Latzelsberger, Senior Product Manager for RTS Intercoms Worldwide.

“Like the KP 32 CLD we evaluated how intercoms are used in various settings, and what meaningful improvements could be made. With the DKP 16 CLD, nothing was overlooked. Desktop users will be very pleased with the refinements in the control surfaces, and the graphical interface on the DKP 16 CLD.”

The desktop keypanel sports innovative conveniences which are the new standard among the RTS CLD keypanel family. Two user-programmable buttons, one-touch listen volume adjustment, and a backlit keypad are just some of the common features which set this keypanel family apart. The DKP 16 CLD is designed with a curvaceous housing and compact footprint that sits attractively in desktop configurations. For future applications, the DKP 16 CLD also includes a USB port conveniently mounted in the front of the unit.

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### ***Features***

#### **Full color LCD displays**

The new color displays host a rich and intuitive graphical user interface that allows to indicate different keypanel 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**

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

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### **Future expansion**

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

### **Enhanced features**

DKP 16 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 provide custom shortcuts to menu functions.

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