## **News Release**

EV • Telex • Midas • Klark Teknik Dynacord • RTS • University Sound

EV® (ELECTRO-VOICE®) INTRODUCES Rigging Solutions for XLVC Product Family: C-Beam Coupler/Extender Beam and XGS-4 Groundstack

**Anaheim, California (January 19, 2005):** EV® (Electro-Voice®) is proud to introduce rigging solutions for their X-Line Very Compact (XLVC) line-array loudspeaker family.

## C-Beam Coupler/Extender Beam

The X-Line Very Compact Coupler Beam features 3 rigging attachment positions to allow one or two columns of X-Line Very Compact Grid and Loudspeaker Arrays to be flown and tilted to obtain the desired sound coverage. The 3 rigging attachment positions allow for two options:

- 1. Hang dual arrays: an XLD281 or XLE181 array at "Grid Position A" and an XS212 array directly behind at Grid Position C.
- 2. Hang a single array of XLD281's or XLE181's, or a combination array of XLD281's and XS212's at "Grid Position B"

## **XGS-4 Groundstack**

The X-Line Very Compact Groundstack Rails feature 3 rigging attachment positions to allow for single or dual columns of X-Line Very Compact Loudspeaker Arrays to be Groundstacked and tilted to obtain the desired sound coverage. The 3 rigging attachment positions allow for 2 options:

- 1. Stack dual arrays: an XLD281 array at the front position and an XS212 subwoofer array at the rear position.
- 2. Stack a single array of XLD281's, XLE181's, or a combination array of XLD281's and XS212's at the middle position.

Please recognize the trademark (TM) status of all product names and numbers in **bold** type

For full details on the above products, please visit www.electrovoice.com

**Electro-Voice® (EV®)** is a professional audio brand of Telex Communications, Inc., a leader in the design, manufacture and marketing of sophisticated audio, wireless, multimedia, aircraft, broadcast and communications equipment for commercial, professional and industrial customers. Telex Communications markets its products in more than 80

## **News Release**

EV • Telex • Midas • Klark Teknik Dynacord • RTS • University Sound

countries under the brands EV®, Telex®, RTS™, Dynacord®, Midas®, Klark Teknik®, University® and others.

James Edlund
Public Relations Manager
Telex Communications, Inc.
12000 Portland Ave. South
Burnsville, MN 55337
Phone: 952-736-3901

Fax: 952-736-4582

james.edlund@us.telex.com

Guy Low Public Relations Producer Telex Communications, Inc. 12000 Portland Ave. South Burnsville, MN 55337

Phone: 952-736-3935 Fax: 952-736-4582

guy.low@us.telex.com

###