News Release

EV® (ELECTRO-VOICE®) INTRODUCES by Customer Request AGCD XLC/XLD Adapter Grid

Anaheim, California (January 19, 2006): EV® (Electro-Voice®) is proud to introduce by customer request the AGCD Adapter Grid, which facilitates connecting XLC Loudspeakers to XLD Loudspeakers in a seamless array, at NAMM Booth #6571.

AGCD XLC/XLD Adapter Grid

The AGCD Adapter Grid allows for the flexibility of integrating an X-Line Compact Array with an X-Line Very Compact Array. The rigging attachment positions on the adapter grid and enclosures and allows for the combination array to be splayed or tilted to obtain the desired sound coverage. The adapter grid allows for two options:

1. Flying X-Line Very Compact Arrays below X-Line Compact enclosures, using the XLC-Grid.
2. Stacking X-Line Very Compact Arrays above X-Line Compact enclosures, using the XGS-3 Groundstack.

*Please recognize the trademark (™) 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 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

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