

News Release

Pro Audio Group

EV
Telex
Midas
Klark Teknik
Dynacord
RTS
University Sound

EV (ELECTRO-VOICE) SHOWS RTM-1 WIRELESS SYSTEM FOR USE IN ROOM ANALYSIS AT NSCA

*EV Wired and Telex Wireless Technology Come Together in Design of New
Wireless Microphone System for Use with Audio Analyzers*

DENVER, CO (November 25, 2002): EV (Electro-Voice®) is showing the new wireless microphone system, the RTM-1 (Remote Test Microphone), at NSCA, Booth #2306, 2307, 2407 and demo rooms 101A/103A. The RTM-1 is a wireless system designed for use with audio analyzers, allowing the engineer to test many different points in a large room or arena without having to move the measurement gear. Behind the unique design of the RTM-1 is the ability to defeat the companding circuit, thus facilitating the transmission of audio signals without the typical distortion or coloration present in standard wireless microphones.

Bill Gelow, director of engineering for loudspeaker products at EV remarks, "The EV wireless test mic link is what anyone doing acoustic measurements in large spaces needs! Without the burden of hundreds of feet of cable, more measurement locations can be used and in less time. We have been able to measure system response during shows from the front rows into balconies very useful when using line arrays."

The RTM-1 includes a ½-rack receiver with matched ½-wave collinear ground independent antennas, a mic stand mounting clip for the transmitter, a metal micro-pack transmitter and a LEMO connector to XLR microphone cord. The RTM-1 operates for up to 12 hours on one 9-volt alkaline battery for uninterrupted testing. RTM-1 systems are available in frequencies from 566 MHz to 662 MHz and exhibit a frequency response of 50-15,000 Hz at +/- 1 dB. The receiver signal-to-noise ratio is 110 dB, typical with the compander circuit engaged.

RTM-1 systems are available for immediate order and three week delivery. The RTM-1 is priced at \$1,700.

For more information, call 1-800-392-3497, or visit www.electrovoice.com.

(more)

Telex Communications, Inc.

12000 Portland Avenue
Burnsville, MN 55337

Phone: [952] 884-4051 | Fax: [952] 346-4985

News Release

EV SHOWS RTM-1 AT NSCA/PAGE 2

Electro-Voice 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
Telex Communications, Inc.
12000 Portland Ave. South
Burnsville, MN 55337
Phone: 952-736-3901
Fax: 952-736-4582
E-mail: James.Edlund@telex.com

Tom Di Nome or Mike Presson
D. Pagan Communications, Inc.
175 Pinelawn Rd., Suite 215
Melville, NY 11747
Phone: 631-659-2309
Fax: 631-659-2310
E-mail: tom@dpgan.com or
mikep@dpgan.com
www.dpgan.com

###

Telex Communications, Inc.

12000 Portland Avenue
Burnsville, MN 55337

Phone: [952] 884-4051 | Fax: [952] 346-4985