PRESS RELEASE

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Photo Link: www.wallstcom.com/Riedel/Riedel-Tango-Front.jpg
Photo Caption: The New Tango TNG-200 From Riedel

For Immediate Release

Riedel's New Tango Networked Platform Makes Flexible IP-Based Intercom Deployment Easy and Convenient

WUPPERTAL, Germany — **Sept. 12, 2014** — Riedel Communications, provider of pioneering real-time video, audio, data, and communications networks, today announced the release of Tango TNG-200, the company's first fully networked platform based on the AES67 and AVB standards. With its own dedicated intercom application, the IP-based platform can be turned into a flexible, cutting-edge solution for a variety of communications scenarios.

"We have always considered the networked approach to signal distribution to be the most desirable option for today's broadcasters," said Thomas Riedel, CEO of Riedel Communications. "We have been on the forefront of AES67 and AVB adoption for several years now, and we are proud to introduce the world's first IP-based intercom system at IBC2014. An exceptionally flexible platform, Tango not only adapts to users' specific requirements, but also accommodates current and future standards in broadcast, theater, and live-event environments."

A perfect example of German engineering, Riedel's Tango TNG-200 is an efficient stand-alone solution equipped with a high-resolution, full-color TFT display that ensures perfect readability at all times, thus maximizing ease of use and extending the range of possible applications. The unit's intuitive front panel controls simplify the recall of presets and adjustment of audio levels.

Along with powerful processing capabilities, the Tango TNG-200 features two integrated Riedel digital partylines, two AES67 and AVB-compatible ports, two Ethernet ports, one option slot, and redundant power supplies. The system is 1.5-RU high and features a shallow mounting depth and low-noise design. It is fully compatible with all of Riedel's current and legacy intercom panels, including the company's new RSP-2318 Smartpanel.

A powerful intercom application for the Tango TNG-200 platform transforms it into an efficient intercom system and enables users to tailor platform characteristics — including matrix size, starting with a 40 x 80 system — to their needs.

Riedel's new Pulse software enables configuration of the Tango TNG-200 platform. The software allows users to access, set up, and control any aspect and function of the platform and its installed applications, including Riedel's intercom application. Programming is easy, thanks to convenient drag-and-drop functionality and 3D views.

Tango will be on display at IBC2014 at stand 10.A31.

Further information about Riedel and the company's products is available at www.riedel.net.

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About Riedel Communications
Riedel Communications designs, manufactures, and distributes pioneering real-time video, audio, data, and communications networks for broadcast, pro audio, event, sports, theater, and security applications. The company also provides rental services for radio and intercom systems, event IT solutions, fiber backbones, and wireless signal transmission systems that scale easily for events of any size, anywhere in the world. Founded in 1987, the company now employs more than 350 people at 12 locations in Europe, Asia, Australia, and the Americas.