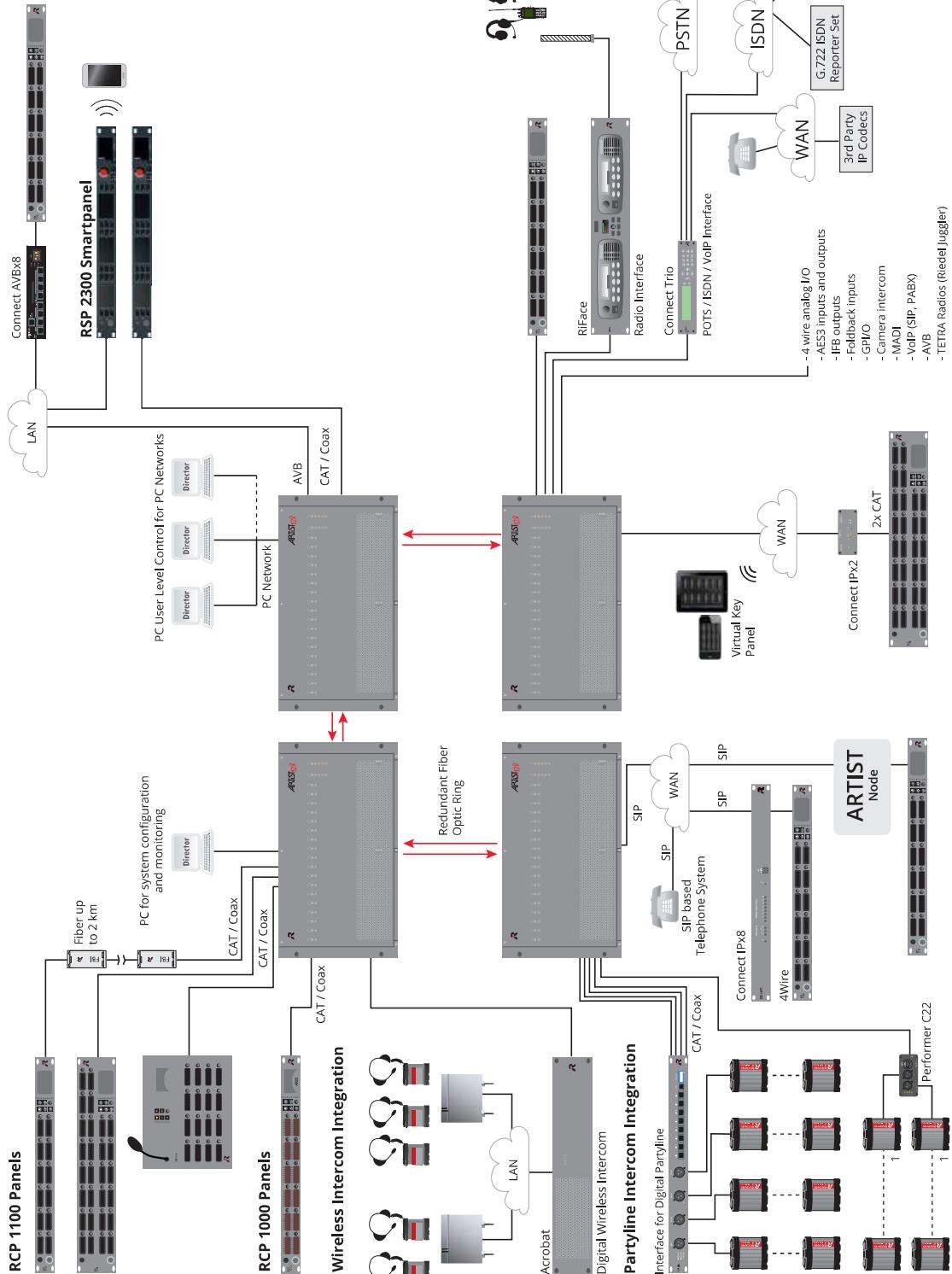


ARTIST – System Overview

RCP 1100 Panels

Due to its decentralized infrastructure, its modularity and its extensive interfacing capabilities the Artist platform is flexible enough to meet all your live audio and talkback application needs. Even in huge installations consisting of hundreds of intercom ports with multiple nodes, the access, set-up and control of any aspect of the entire system is easily handled using the comfortable and intuitive Director configuration software.



TANGO

The Tango TNG-200 is Riedel's first fully-networked platform based on the AVB and RAVENNA/AES67 standards. With its own dedicated Intercom application, it can be turned into a cutting-edge and flexible solution for a variety of communications scenarios.

Riedel's Tango TNG-200 offers powerful processing capabilities, 2 integrated Riedel Digital Partylines, 2 RAVENNA/AES67 and AVB compatible ports, 2 Ethernet ports, 1 option slot, and redundant power supplies. Tango TNG-200 is 1.5 RU high and features a low mounting depth and a low noise design. All Riedel current and legacy Intercom panels, including the new 2300 Smartpanel, are fully compatible with Tango.

The sunlight readable, high-resolution, full color TFT display ensures perfect readability at all times, extending the range of

possible applications and providing maximum ease of use. The intuitive front panel controls enable users to easily recall presets and adjust audio levels.

Riedel's Tango TNG-200 is an efficient stand-alone solution and a perfect example of German Engineering. Shaped perfectly to your needs, Tango is the flexible platform for todays and upcoming standards in the broadcast, theater and event environment.

The unit's intuitive front-panel controls simplify the recall of presets and adjustment of audio levels while its powerful hardware allows the system to grow through future applications.

With Tango, Riedel extends its intercom product line with a comms platform that is suited for small to mid-size installations at an excellent price/performance ratio.



TANGO – Features

- » Redundant network ports and power supplies
- » 2 RAVENNA/AES67 and AVB compatible ports
- » 2 Ethernet control ports
- » 2 Integrated Digital Partyline ports
- » Low mounting depth, 1.5 RU
- » 8 analog 4-Wire ports
- » 10 GPIOs
- » Wordclock in/out

TANGO – Key Benefits

- » Flexible platform
- » Fully network-based supporting the RAVENNA/AES67 and AVB standards
- » Low noise operation
- » Intuitive control via front panel
- » Sunlight readable, high-resolution TFT color display
- » Expandable via option slot

PULSE

Configuration software for the Tango TNG-200 platform

PULSE – Key Benefits

- » Customizable Window Layout to suit all Workflows
- » Modern UI
- » Intuitive and easy handling
- » Drag & Drop configuration
- » Support for AVB and AES67 setup and configuration

