

New for ISE 2020!

WolfVision introduces the CYNAP PURE PRO wireless presentation and collaboration system.

KLAUS, AUSTRIA – January 21, 2020. WolfVision, the worldwide manufacturer of presentation and collaboration technology solutions, announces an important extension to its Cynap system portfolio. The new Cynap Pure Pro wireless presentation and collaboration system will be introduced at this year's ISE 2020 show. With many of the features of WolfVision's larger Cynap systems, this compact but powerful system provides BYOD wireless screen mirroring capability, combined with web conferencing, annotation, and other popular collaboration tools.

Cynap Pure Pro features comprehensive BYOD screen mirroring capability, providing wireless screen sharing for all iOS, Android, Windows, macOS, and Chrome OS devices onto a central shared display screen. Connection is quick and easy, and support for AirPlay, Chromecast, and Miracast mirroring protocols means that no software, apps or dongles are needed when sharing content on-screen from smartphones, tablets or laptops.

A suite of annotation tools enables mark-up of any open window with the useful option to save the content if required, and other key features include support for Zoom and WebRTC meetings, a built-in media player, room booking module, and 'touchback' functionality, which enables remote control of laptops while working at a shared multi-touch screen.

In common with other Cynap systems, the Cynap Pure Pro comes with 4K output resolution, up to 4 window on-screen display, and free-of-charge firmware updates and remote management tools. Both customisable and prepared API modules are also available, enabling easy room control system integration.

VZ-8.UHD VISUALIZER: Next generation Imaging from WolfVision

WolfVision also launches its first 4K Visualizer system, the new VZ-8.UHD at ISE 2020. The new Visualizer comes with newly designed optical and electronic systems, and in addition to 4K UHD output resolution, the high performance, networked AV-ready specification includes a touchscreen control and preview monitor, plus simultaneous 4K recording and streaming capability. Continuous autofocus and manual focus modes are available, and for the first time WolfVision also includes a unique 9-point touch and focus mode. This useful feature enables presenters to quickly focus on a specific part of the on-screen image, simply by selecting the desired area using the touchscreen preview monitor located on the camera head.

WolfVision adds support for Zoom meetings to Cynap & Cynap Core.

Cynap and Cynap Core presentation and collaboration systems will now provide support for Zoom video meetings. The new integration, which will be on show at ISE 2020, and available via free-of-charge firmware update, enables registered Zoom users to start an instant meeting or join a scheduled Zoom meeting directly from within a Cynap or Cynap Core appliance.

Cynap solutions are all-in-one wireless presentation and collaboration appliances, that come with a range of built-in features such as BYOD wireless screen sharing, a media player, recording and streaming functionality, and annotation. They are used primarily in classrooms, meeting rooms, huddle spaces and courtrooms, where their multi-functional capability facilitates effective control, display and sharing of digital content materials of all kinds.

ISE Stand #1M20.

Driving Knowledge Creation

WolfVision GmbH is a leading developer and manufacturer of innovative systems for effective knowledge transfer, collaboration and communication. WolfVision systems are used in higher education, and in companies, during presentations, meetings, web conferences, training sessions, and demonstrations. They are also often used in courtrooms for viewing and management of judicial evidence. Located in the Vorarlberg region of Austria, the company has offices in the USA, Canada, Japan, Singapore, India, Dubai, Norway, and the UK.

More information: www.wolfvision.com

Contact:

Simon Sprott
Marketing Editor
simon.sprott@wolfvision.net
Tel: +43 (0) 5523 52250