

### **Bosch adds intuitive interpreter desk to IP-based DICENTIS Conference System**

- Optimized for the real-world needs of interpreters
- Simplified, intuitive and ergonomic design for best-in-class user experience
- Up to 100 interpreted languages

**Las Vegas, NV, June 6, 2018** – The requirements for interpretation at international conferences have increased in recent years. Not only is the capacity to interpret more languages required, there is also a growing demand for more installation and configuration flexibility – along with an excellent user experience – in the systems used. Answering these needs, Bosch has expanded the DICENTIS family with the DICENTIS interpreter desk.

The DICENTIS interpreter desk is designed to speak the language of the interpreter. By observing and interviewing expert interpreters and technicians worldwide, the desk has been optimized to address their real-world needs.

The result? An interpreter desk that complies with the latest – as well as future – market requirements, and that also provides the interpreter with maximum freedom to focus on the job through intuitive operation and a best-in-class user experience. The installation and configuration of the system is quick and easy. The state-of-the-art IP technology provides the highest flexibility and enables smooth third-party integration into a future-proof solution.

The ergonomic design with tactile buttons and knobs provides optimal control and facilitates operation without even looking at the interpreter desk. This way, the interpreter can better observe non-verbal communication of the speakers to ensure the best interpretation possible. The DICENTIS interpreter desk was also specifically tested and optimized for visually impaired interpreters.

The unique design of the DICENTIS interpreter desk logically separates the incoming and outgoing languages in two vertically aligned columns via a high-contrast screen for quick comprehension and intuitive operation. Three assignable buttons provide the interpreter with short-key functions for quick

access to supporting functions such as “video select.” The HDMI output enables an external video screen to be added, so the interpreter can see the participant speaking or the participant’s presentation.

The DICENTIS interpreter desk is part of the DICENTIS conference system, which supports up to 100 interpreted languages. The conference system uses internationally recognized encryption standards for all audio and data. It offers the best protection against eavesdropping, unauthorized access and data tampering. High-quality real-time audio and control is ensured by OMNEO\* IP technology, which also allows for easy system integration with third-party solutions. OMNEO also enables the use of existing network infrastructure.

The DICENTIS interpreter desk is fully compatible with the DICENTIS platform and complies with the simultaneous interpreting equipment standard ISO 20109. It enables the creation of passive overflow rooms adjacent to the main meeting room in case there are more participants than can be accommodated at the main meeting location.

Using the DICENTIS Meeting application, all languages and interpreter desks can be remotely configured and managed.

The DICENTIS Interpreter desk is available worldwide from June 2018 onwards.

**\*About OMNEO**

OMNEO is an architectural approach to connecting devices that need to exchange information such as audio content or device control. Built upon multiple technologies, including IP and open public standards, OMNEO supports the technologies of today – such as Audinate’s Dante – while adopting the standards of tomorrow. OMNEO offers a professional-grade media networking solution that provides interoperability, unique features for easier installation, better performance, and greater scalability than any other IP offering on the market.

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*The Bosch division Building Technologies is a leading global supplier of security, safety, and communications products and systems. In selected countries, Bosch offers solutions and services for building security, energy*

*efficiency and building automation. About 9,000 associates generated sales of more than 1.9 billion euros in 2017. Protecting lives, buildings and assets is the major aim. The product portfolio includes video surveillance, intrusion detection, fire detection and voice evacuation systems as well as access control and management systems. Professional audio and conference systems for communication of voice, sound and music complete the range. Building Technologies develops and manufactures in its own plants in Europe, Americas and Asia. Additional information is available online at [www.boschbuildingtechnologies.com](http://www.boschbuildingtechnologies.com)*