

# BOSCH Dicentis - Next Level Discussion System at Dewan Persidangan Utama - Universiti Sains Malaysia

## Project solution:

- Bosch Dicentis Discussion System
- Allen & Heath SQ5
- DBX Venu 360
- JBL CBT 70J
- Crown Amp XLS Series
- Cisco POE Switch
- Dell Precision Workstation
- Power Distribution Unit (PDU)
- Shure Microflex & Shure Wireless System
- Installation Testing & Commissioning

## Inform. Impress. Inspire.

The installation and configuration of the DICENTIS Conference System is quick and easy. With an IP- and server-based architecture, it is built on open standards to ensure a high degree of flexibility, superior audio performance for up to 100 languages, and enable third party integration. The system harnesses the most powerful security protection on the market to safeguard sensitive data throughout the conference chain.

VisiDinamik is being acknowledged and relied upon to deliver, install, test, and commission the digital audio conference system for Dewan Persidangan Utama (DPU) at Universiti Sains Malaysia.

DPU is an important venue at University Sains Malaysia for hosting VIP meetings, special delegations, internal discussions, council meetings, and student affairs elections.

The Bosch Dicentis Conference System has been implemented as a substitute for the obsolete Philip discussion system. Dicentis utilises a completely IP-based structure, according to open standards. This allows for maximum adaptability, exceptional audio quality for a wide range of languages, and top-notch security measures to secure confidential information during conferences.

Additional integration equipment enables the sound to be transmitted to wall-mounted speakers, VIP rooms, and video conferencing equipment for conferences session.

