

CDS200 II

Improving on Proven

CDS200 II improves on our already proven conferencing technology CDS200 Congress Data System. From stand-alone discussion system applications to a complete solution for modern conference management – with CDS200 II everything is possible!

The efficient conference system – flexible and reliable

Fixed installation or mobile use – flexibility is one of the many strengths of CDS200 II. From a stand-alone microphone system to a software controlled conference system with name management, control access and voting – CDS200 II offers a solution for every application. Made to be user friendly, operation is always easy. With a few settings, the system adapts readily and without complication. The size of the systems may range from small meetings to complex conferences with hundreds of microphones.



Delegate unit, mobile



Microphone Control Panel

Basic system

The basic version can be operated as a stand-alone system without a computer. The DPS202 central control unit serves for stand-alone application controlling up to 160 delegate units at 4 outputs. The discussion system is a breeze to configure using the easy-to-read LCD and operating keys.

Comfortable control

Adding a BC202 control panel to the system provides flexibility and control of many more microphone operating modes. (For example, request to speak, VIP and manual switching.) The BC202 can be located anywhere in the microphone chain allowing a chairman or secretary to control the microphones.

Software operation

Complete control of the DPS202 can be achieved through our PC software. This enables all enhanced functions such as voting, name management, ChipCard mode and camera monitoring.

Flexible solutions

A variety of delegate units is available for the CDS200 II conference system. It starts with the functional and elegant DC10 desktop microphone with built-in loudspeaker for personal sound reinforcement. The detachable gooseneck microphone has an illuminated ring to clearly identify the current speaker.

For fixed microphone installations the EDC10 delegates built-in unit is the right choice as it can also be customized with different functions, colors and shapes.

The EDC9 delegates and voting built-in unit offers full functionality for advanced applications. It has a detachable gooseneck microphone, illuminated microphone button, built-in loudspeaker for personal sound reinforcement, 3 voting buttons, ChipCard reader and an LCD for status messages. A chairman version EPC9 supports additional features like priority override. Of course the EDC9 can also be customized to meet unique requirements and applications.