BOSCH
Conference Solutions

CCS 1000 D Digital Discussion System

Compact yet versatile



Designed for **plug-and-play, ease-of-use,** and **highly productive meetings**

- Excellent speech intelligibility with built-in Digital Acoustic Feedback Suppression
- Built-in audio recording on internal memory and/or USB memory stick
- Native support for automatic HD camera control
- Advanced configuration and control via built-in web browser
- “Energy saving mode” for automatic switch-off after two hours of inactivity

Compact yet versatile

Known for world-class conference system solutions, Bosch introduces the compact yet highly versatile CCS 1000 D Discussion System. Designed and developed by Bosch experts in Europe, the system makes it extremely easy to manage meetings and is ideal for small to medium sized meeting areas such as town halls, local business centers and courtrooms. The CCS 1000 D Discussion System is easy to set up, easy to use, and is designed to ensure highly productive meetings.

Excellent speech intelligibility

The system delivers excellent speech intelligibility thanks to advanced digital audio processing and superior microphone and loudspeaker performance. The loudspeaker and the microphone are activated simultaneously to create a more natural face-to-face meeting feel, encouraging participants to more easily take part in the meeting. The system also utilizes built-in Digital Acoustic Feedback Suppression (DAFS) so you can reach higher volumes without causing any ‘howling’ effect. The result? Every word spoken is understood by all participants, and productivity is optimized in every meeting.



The CCS 1000 D Discussion System is ideal for small to medium meeting areas such as town halls, local business centers and courtrooms. Its highly versatile feature set means that chairpersons enjoy effortless meeting control, and participants enjoy free-flowing, highly productive meetings.

Discussion Devices

A fresh design for modern meeting spaces

The re-designed CCS 1000 D Digital Discussion device with its minimalist yet powerful functionality brings Bosch's trusted discussion system performance into a device that takes up 25% less space. It benefits from high-quality finish, contemporary materials, and a premium look, offering a fresh design to modern meeting spaces. Its compact form factor and hidden hinge eliminates unnecessary complexity and visual clutter, bringing simplicity and sophistication to every discussion.

Every detail of the new CCS 1000 D Discussion Device reflects a thoughtful balance between simplicity and precision. The modular single- or dual-button configuration means that the same device can function as either a chairperson or participant device. Participants will be delighted by the usability and audio quality they receive, while integrators and technicians will enjoy the plug-and-play functionality and simplicity of the solution. Overall, the new design introduces a modern aesthetic that will support any meeting space, empowering focused discussions with confidence.



Flush Range

The digital CCS 1000 D Discussion System is a standalone system with easy discussion control via a built-in web browser and is specifically designed for town halls, local business centers, boardrooms, city councils, student councils, courtrooms and classrooms.

The new CCS 1000 D Flush range combines numerous functions into a single panel and shares the same functionality and design options as the CCS 1000 D tabletop devices.

An enhanced user experience will make the flush discussion devices your next go-to solution whenever table space and budget are key.

The flush discussion devices deliver excellent speech intelligibility thanks to the systems' advanced digital audio processing and superior microphone and loudspeaker performance.

The panel design fully integrates microphone button and loudspeaker. The fixed goose neck microphone is not affected by mobile phone interference. Additionally, the loudspeaker and microphone are activated simultaneously to create a more natural face-to-face meeting feel.



Flush chairperson discussion device



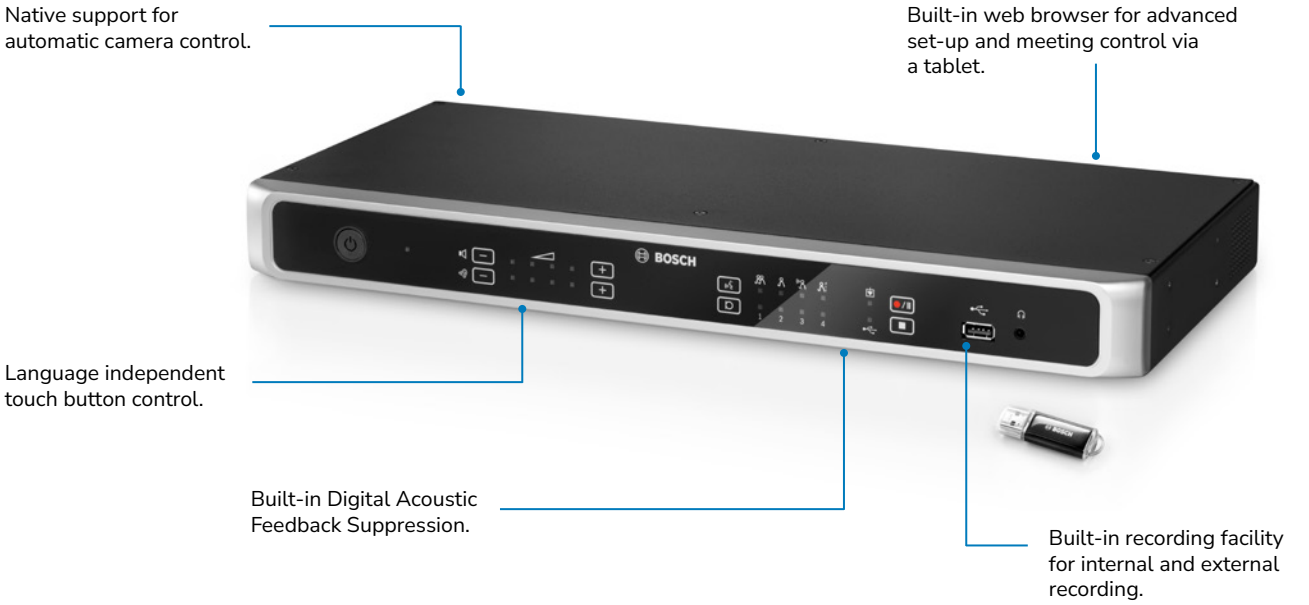
Flush discussion device

- Stylish and modern flush-mounted design fitting any interior
- Equipped with high quality loudspeaker for natural face-to-face experience
- Low susceptible to mobile phones
- Flexible fixed long or short microphone allows participants to adjust the microphone to the most comfortable angle and position
- The unique possible-to-speak indicator shows when the participants can turn on the microphone to speak

Control Unit

Advanced configuration and meeting control is possible via a tablet and the system's built-in web browser. Also, thanks to the system's native support for automatic camera control, everyone can see who is talking.





Compact discussion management

The Control Unit is the heart of the system - powering the Discussion Devices, controlling the cameras, and interfacing with external equipment such as a sound reinforcement or public address systems. Its compact design and stylish touch-button control, makes it look perfect on the tabletop, but it can also easily fit as a rack-mounted device.

Simple control with convenient recording

The front panel on the Control Unit provides all the necessary controls for setting up a meeting, here the Chairperson can select the number of open microphones, choose microphone mode, and set the system volume. The Control Unit can record up to 4,000 hours of discussion on a single USB stick, and its internal memory can also record up to eight hours of discussion, so it is never a problem if the USB stick has been forgotten.

Highly productive meetings

The CCS1000 D Digital Discussion System is an excellent choice for small to medium sized applications, like town halls. The chairperson can guide the discussion, allowing individual delegates to speak or letting several delegates take the microphone simultaneously.

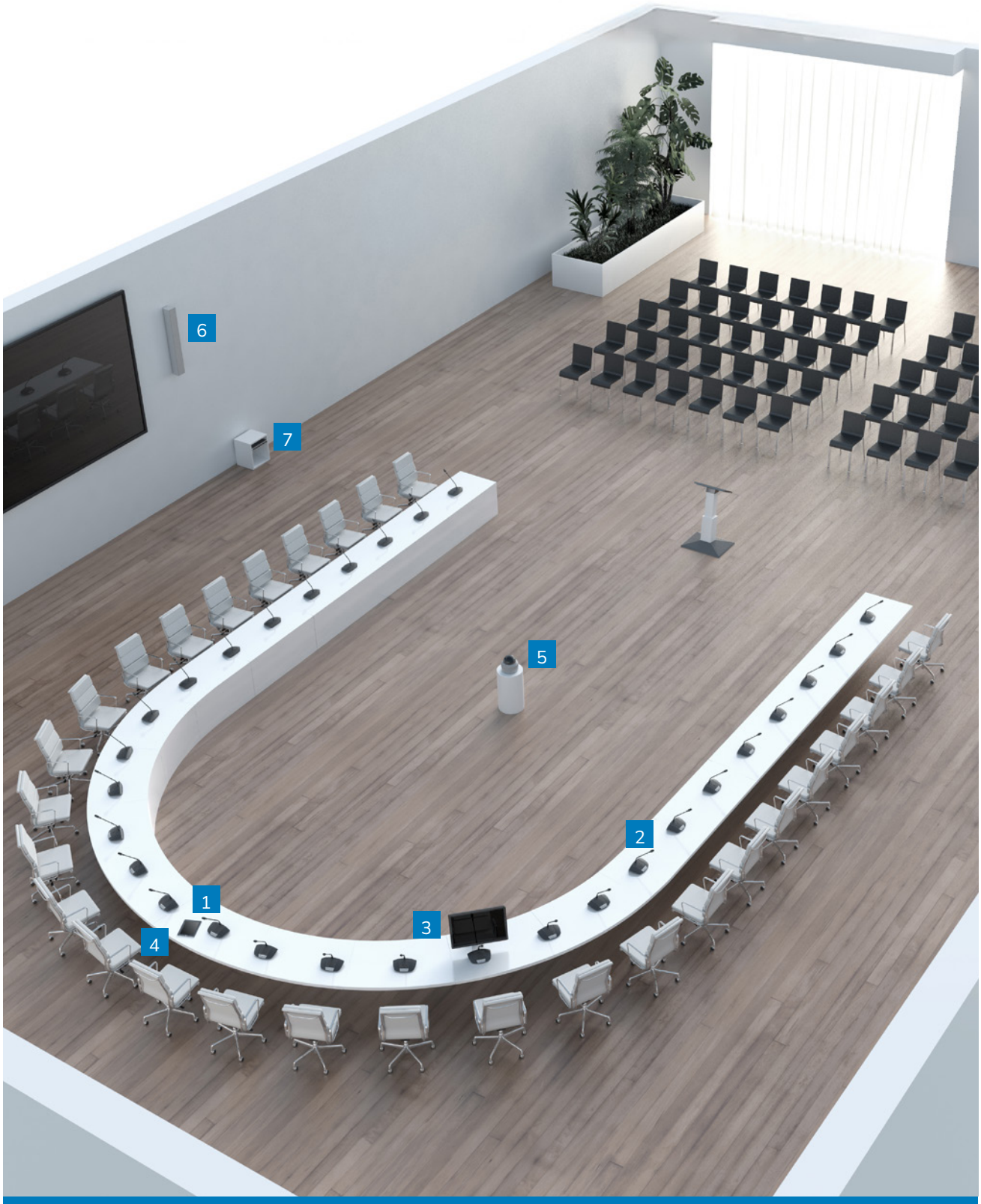
For more advanced control of the meeting the chairperson can use a laptop or tablet which provides him/her with the ability to manage the discussions by remotely activating or deactivating participant microphones and shifting participants from the waiting list to the speaker list.

Live video of active speakers can be shown on a big screen, thanks to the system's native support for automatic camera control. Up to six HD cameras can be easily connected to the system without needing additional software. In addition, the audio of the whole meeting can be recorded conveniently with the built in MP3 recorder, which makes it possible to archive meetings electronically and avoids the need to manually record meeting minutes.





The system is very quick and easy to install. No training or additional equipment is needed: the discussion devices are directly plugged into the control unit via a simple 'daisy chain' cable connection.



1. Chairman Device
2. Delegate Device
3. Monitor
4. Tablet
5. HD Conference Dome
6. XLA 3200 Line Array Loudspeakers
7. Control Unit

For now and in the future

Easy to expand

The CCS 1000 D Discussion System can handle a variety of external equipment such as an interpretation system, language distribution, and a public address system. Also an interface for tele- and video-conferencing can be used to connect two remote locations with each other. In addition, the number of Discussion Devices can be easily scaled up or down in minutes - without needing to turn off and restart the system.

Ideal for courtrooms

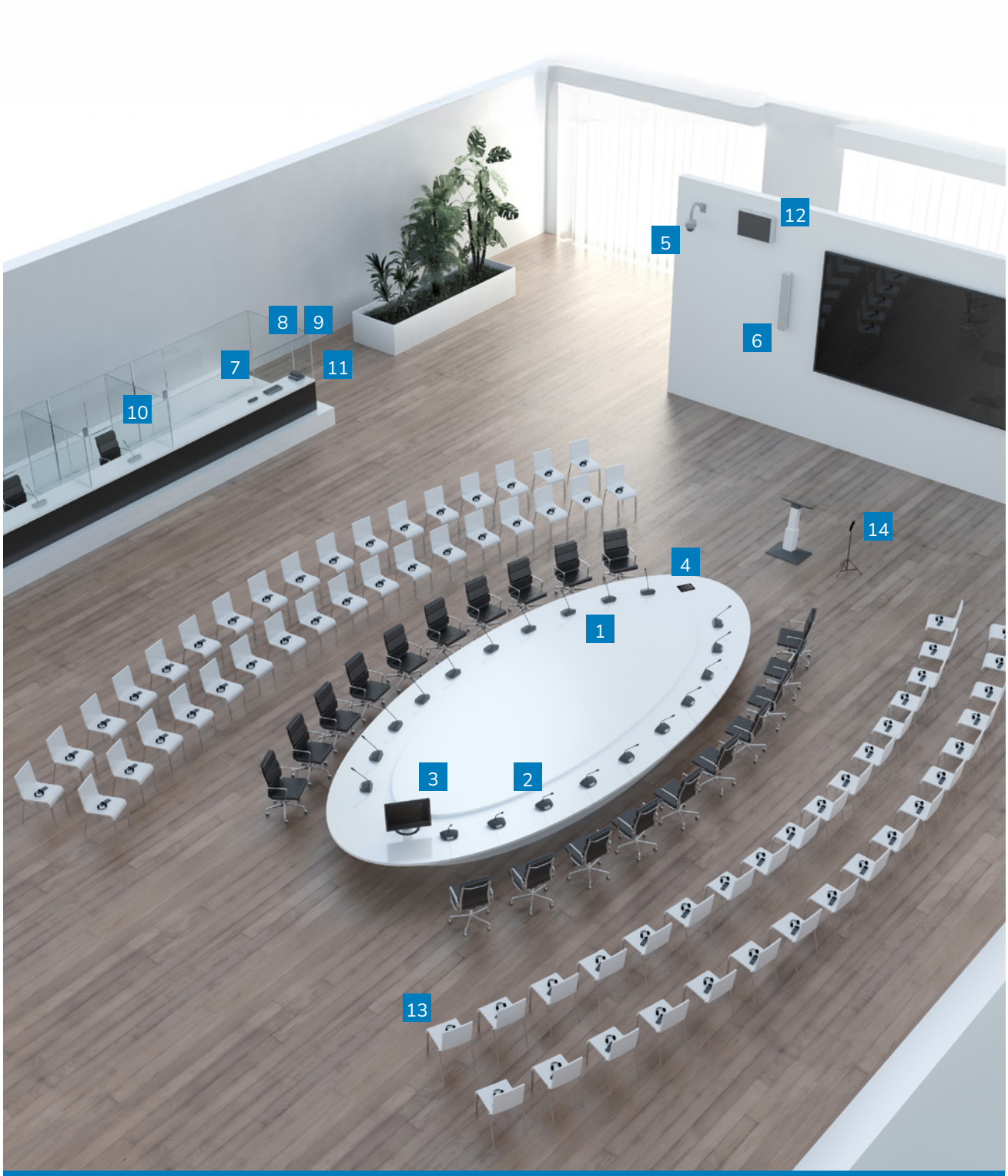
Courtroom applications often need to record individual audio channels, for example, all of what the defendant says and all of what the lawyer says. That's why the CCS 1000 D Discussion System can have four individual microphones routed to four separate outputs so that these channels can be recorded by an external recorder. Alternatively, the built-in recorder can record the floor plus one individual channel.







The CCS 1000 D Discussion System includes a unique 'energy saving mode' that automatically switches the system off after two hours of inactivity. This saves energy, helps minimize operational costs, and prolongs system lifetime.



1. Chairman Device
2. Delegate Device
3. Monitor
4. Tablet
5. HD Conference Dome
6. XLA 3200 Line Array Loudspeakers
7. Control Unit
8. Video conferencing interface
9. Plena Mixer Amplifier 120 W
10. Six-channel Analog Interpretion Desk
11. Integrus Transmitter
12. Integrus Radiators
13. Integrus Receivers
14. Wireless microphone & Receiver

Successful meetings assured

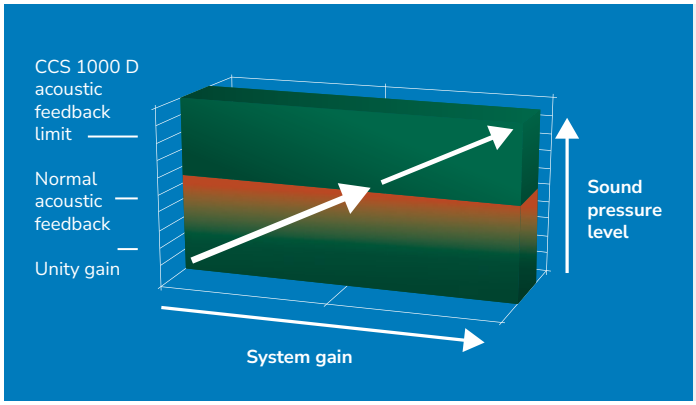
The highly reliable choice

Our solutions are known for their reliability, regardless of the application size. Hence, the CCS 1000 D Discussion System, with its superior materials and component choices together with extensive quality assurance processes, ensures that users enjoy free-flowing, highly-productive meetings. Dealers and rental companies also benefit from lower call-back costs and higher customer satisfaction.

We have led the market in conference equipment. So not surprisingly, the CCS 1000 D Discussion System gives you many efficiency-enhancing features which are not available in other systems. For example, the Digital Acoustic Feedback Suppression algorithm is unique to Bosch and is proven by many years of faultless operation in the field. Also exclusive to Bosch is the “Possible-To-Speak” indicator, the internal recording memory, and the simultaneously active loudspeaker and microphone that creates a more natural meeting feel. With Bosch, you get more.



For many years to come, every meeting will be fluent, decisive, and business-like, thanks to the system’s advanced features and long-lasting reliability.



Unique, built-in Digital Acoustic Feedback Suppression balances sound pressure levels and system gain to enable higher volumes without any ‘howling’ effects.

The all-in-one discussion solution

Discussion Device

CCSD-DS2 *
CCSD-DL2



CCSD-DS *
CCSD-DL



- Enables participants to speak and listen to the proceedings
- Can be used either as participant or chairperson device
- Enables chairperson to mute microphones of participants
- “Possible-To-Speak” indicator
- “Request-To-Speak” indicator
- Cable lock facility
- GSM immune
- Built-in loudspeaker
- Microphone: with mic-active LED indicators, flexible stem (either 38 or 48 cm length)
- Headphone socket with built-in volume control

Flush Range



CCSD-FDS | CCSD-FDL | CCSD-FCMS | CCSD-FCML*

- Stylish and modern flush-mounted design
- Low susceptibility to mobile phones
- Unique possible-to-speak indicator
- “Possible-To-Speak” indicator
- “Request-To-Speak” indicator
- Microphone: with mic-active LED indicators, flexible stem (either 31 or 48 cm length)
- Built-in loudspeaker

Control Unit



CCSD-CU | CCSD-CURD

- Supplies power to all system elements - up to 80 Discussion Devices per Control Unit
- Intuitive control of microphone operating mode and loudspeaker volume via front panel capacitive buttons
- Advanced configuration and control via built-in web browser and tablet
- Native support for automatic camera control
- Internal recording for up to eight hours
- External recording via USB up to 128 GB (>4,000 hours)**
- Built-in Digital Audio Feedback Suppression (DAFS)**
- Optimized for courtroom usage with four individual microphone outputs
- Built-in loudspeaker and headphone socket for monitoring the proceedings
- Energy saving mode for cost minimization and prolonged life-time
- For tabletop and rack-mounted usage

System Extension Unit



CCSD-EXU

- A single extension unit can provide power for up to 85 Discussion Devices.
- A maximum of up to 245 Discussion Devices can be connected to the CCS 1000 D Digital Discussion System.
- The Extension Unit has recording and DAFS facilities included.

Accessories

CCSD-DCBCM	Chair buttons for CCSD-DCx/Dx2
LBB4116/00	System installation cable, 100m
LBB4119/00	Connector for system cable
LBB4116/xx	System extension cables
LBB4117/00	Cable locking clamp
DCN-DISCLM	Cable clamp

* S = short microphone L = long microphone ** CURD only

Visit **keenfinity-group.com** for more information

KEENFINITY

© KEENFINITY 2026
Modifications reserved.

Hi-Tech Media

Центр дистрибуции официального оборудования
Россия: +7 495 640 75 57 | office@h-t.media
Беларусь: +375 29 383 6000 | belarus@h-t.media
www.h-t.media