



BOSCH

Conference Solutions

DICENTIS Multimedia device

Focus is everything

Discover the next generation of conferencing with the new DICENTIS Multimedia device created to bring clarity to high-impact meeting environments.

Clarity matters

when focus is everything

Progress happens when people come together, share ideas, and make decisions. Real collaboration is more than sound, it's expressions, visuals, and a shared understanding. Technology is just the bridge that supports people.

What truly matters are the conversations and understanding that move things forward. Our goal is to enable those moments.

The next-generation DICENTIS Multimedia device empowers collaboration, delivering superior audio, visual excellence, and futureproof flexibility for the meetings that shape decisions.

DICENTIS Multimedia device.
Focus is everything.



DCNM-MMFF Multimedia full function

DCNM-MMDOCK Multimedia docking



Visual excellence redefined

In modern conferencing, visual communication adds an extra dimension to audio, transforming meetings into richer, more engaging experiences. As hybrid collaboration becomes expected and multimedia content usage grows, clarity and flexibility are key. Organizations need solutions that go beyond great audio quality, providing crisp visuals, dynamic content sharing, and interactive tools to enable confident, informed decision-making.

The next-generation DICENTIS Multimedia portfolio meets modern conferencing needs with two innovative device options that deliver clarity, flexibility, and engagement in every discussion.

The all-in-one Multimedia Device features a 10-inch high-resolution touchscreen with an adjustable viewing angle, ensuring optimal clarity and readability for every participant. It combines premium audio and visual performance in a single, elegant unit, making it ideal for spaces where integrated design matters most.

For those who value flexibility, the base conference device with docking station offers a unique bring your own device (BYOD) approach. This solution allows participants to use their preferred screen size by connecting off-the-shelf tablets running the DICENTIS Participant

App, creating a personalized experience without sacrificing functionality. Both solutions support video streaming, screen sharing, presentation sharing and interactive documents, delivering a seamless meeting experience.

Whether the priority is an integrated solution or maximum flexibility, the next-generation DICENTIS Multimedia portfolio empowers confident decision-making and inclusive collaboration.

Aesthetic audio

Customers demand more than exceptional audio, they require technology that blends seamlessly into their environment. As aesthetics become increasingly important, customers seek solutions that deliver next-level audio performance without visual distractions.

DICENTIS Multimedia devices deliver the best of both worlds, clarity alongside elegance. Many organizations require the capabilities of a stem microphone with conference system.

DICENTIS multimedia devices provide this with a high-quality stem microphone that delivers unparalleled audio quality. However, traditional stem microphones deliver great sound but often distract the view in the meeting room and restrict speaker movement.

The DICENTIS Multimedia devices change that. As well as the traditional stem microphone there is an integrated microphone array, which uses advanced AI algorithms to create a virtual stem microphone, capturing voices naturally while remaining virtually invisible.

The result is premium audio performance combined with a clean, modern design that enhances any meeting environment. It captures the speaker's voice naturally, even when turning left or right, providing freedom of movement and effortless communication. All this with audio quality comparable to a traditional stem microphone.

The result is impeccable audio performance combined with a discreet, modern design that elevates any meeting space.

Premium Sound Meets Discreet Design

Integrated microphone array with Advanced AI algorithms

Intuitive inclusivity

In today's world, accessibility is not optional. From boardrooms to parliaments, everyone's voice counts. Organizations must provide solutions that enable full participation for individuals with visual or hearing impairments.

The DICENTIS Multimedia devices integrate intuitive features that eliminate barriers and create a truly inclusive meeting experience.

Visually impaired participants benefit from tactile dots for easy orientation, haptic feedback for tactile confirmation, color-coded icons for simplified navigation, and audible beeps during voting for reassurance.

Hearing-impaired participants are supported through third-party subtitle integration, ensuring they can follow discussions seamlessly.



Tactile dots, inclusive visual language, and haptic touch

By combining these accessibility features, we help organizations meet regulatory requirements while fostering inclusivity and confidence in every meeting. Because when everyone can participate, decisions become stronger and more impactful.

Built-in reliability



In high-impact meeting environments, interruptions are simply not an option. Decision-makers need absolute confidence that their technology will keep conversations flowing without disruption.

DICENTIS Multimedia devices have been designed to ensure every session runs smoothly, delivering maximum uptime and peace of mind. Participants can work continuously and stress-free, knowing their voice will be heard and their vote will count.

DICENTIS Multimedia devices offer built-in redundancy to safeguard critical functions. Participants can request to speak and cast votes via both the hardware controls on the base and the touchscreen interface. Microphone redundancy ensures that if the stem microphone fails, the integrated microphone array takes over seamlessly. For docking variants, quick tablet replacement keeps meetings on track. And with cable redundancy available for both versions, connectivity remains secure and uninterrupted.

This is a system engineered for maximum uptime, because in critical meetings, reliability isn't optional, it's essential.





Futureproof investment

In today's connected world, organizations demand solutions that combine robust security with high performance and seamless interoperability. The DICENTIS Multimedia device delivers exactly that, a future-proof investment designed to reduce total cost of ownership while keeping you ahead of evolving needs.

Built on standard Android, it supports regular updates for optimal performance. End-to-end encryption and ongoing security updates guarantee privacy, reliability, and compliance. Its open architecture allows third-party or custom app integration, enabling adoption of supporting tools such as Document Management Systems.

And with the docking option, IT teams can easily replace tablets and maintain meeting continuity through the Participant App. This is flexibility and security working together, so you stay ready for what's next.

TWO VERSIONS



FULL FUNCTION (MMFF)
The device has an integrated 10-inch display



DOCKING (MMDOCK)
It is compatible with 10" or 14" tablets



FLUSHED
Integrated in the furniture



TABLE TOP
On top of the furniture

TWO SETUPS

Clarity matters

The next-generation DICENTIS Multimedia device is more than a conference device, it's an essential solution for modern collaboration in high-impact meeting environments, from small boardrooms to large parliaments.

Combining visual excellence, next-level audio performance, built-in reliability, accessibility, and futureproof design, it empowers organizations to communicate, decide, and collaborate with confidence.

Whether it's ensuring readability, safeguarding data security, or connecting remote participants, this innovative solution is engineered to keep your meetings focused and productive. When clarity matters, choose the solution that delivers it.

DISPLAY

- Integrated Multi-touch 10" display
- Participant App
- Video of speaker, identification, voting, agenda and meeting information
- 180° adjustable screen

CAMERA

- Integrated 13 MP camera (for future use)

STEM MICROPHONE

- Plug in stem microphone
- Disables integrated MEMs array microphone when stem microphone is active
- Audio processing based on used plug-in microphone
- Stem microphone available in different lengths and different polar patterns

ACCESSIBILITY

- Identification cardslot or tap to login

HEADPHONE VOLUME CONTROL

- 1 headphone connector
- Haptic feedback volume buttons
- Turned off when no headphone is connected
- Guidance ("braille") for visual impaired
- Haptic feedback for button pressed confirmation
- No display for volume level

LANGUAGE SELECTION

- Haptic feedback language selection buttons
- Up/down buttons
- Button LEDs turned on when headphone is connected
- Guidance ("braille") for visual impaired
- Haptic feedback for button pressed confirmation
- No display for selected language

BUTTONS

- Device and microphone buttons are software configurable from Delegate to chairperson

VOTING

- 5 touch/LED button
 - Present
 - Yes/For/A
 - No/Against/B
 - Abstain/C
 - DNPV/D
- Voting buttons only visible when required
- Guidance (tactile dots) for visual impaired
- Haptic feedback for button pressed confirmation

INTEGRATED MICROPHONE ARRAY

- Integrated array microphone, used when no "external" microphone is plugged in
- Advanced AI algorithms in the array microphones
- Automatic microphone management supporting noise reduction
- Shock mount connection, unwanted noise pick-up

ELECTRO VOICE DYNACORD B.V.

Achtseweg Zuid 173
5651 GW Eindhoven
THE NETHERLANDS

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