

D-CERNO DISCUSS C

D-Cerno Chairperson Discussion Unit

CONFERENCE



Description

D-Cerno DISCUSS C combines sleek design with advanced digital signal processing and true plug-and-play operation.

Stylish, discreet, and unobtrusive, the low-profile D-Cerno DISCUSS C blends seamlessly into any meeting room environment.

Built entirely on digital signal processing, the system delivers **crystal-clear audio** and outstanding speech intelligibility — two essential foundations for productive meetings.

In today's interconnected world, reliable communication is critical. That's why D-Cerno DISCUSS C features a shielded microphone that provides excellent **immunity to mobile phone interference**, allowing delegates to stay focused on what truly matters.

Designed for immediate use straight **out of the box**, D-Cerno DISCUSS C requires minimal technical expertise. Installation is simple: connect shielded Cat-5 cables from unit to unit. Thanks to **automatic signal-flow detection**, there's no need to worry about IN or OUT ports — cabling errors are virtually eliminated.

D-Cerno also offers exceptional flexibility. Expanding or reducing the number of units is quick and effortless, making the system particularly **well suited for rental applications**.

Compared to the D-Cerno DISCUSS D, the D-Cerno DISCUSS C features two additional buttons: "Priority" and "Next-in-Line".

The "Priority" button mutes all delegate microphones, allowing only the chairperson to speak. This action can optionally be preceded by a chime.

The "Next-in-Line" button grants speaking rights to the next participant in the queue of delegates who have requested the floor.

The D-Cerno DISCUSS C is compatible with **screw-lock D-MIC microphones**, available in different lengths.

Benefits

- » Modern, sleek, and contemporary design
- » Intuitive button layout with clear visual and tactile feedback
- » Removable microphone (not included) with different lengths available
- » Compact footprint and detachable microphone for easy transport and storage
- » Solid bottom housing for added weight, stability, and durability

Features

- » Digital signal processing for clear, intelligible audio
- » Shielded microphone providing immunity to mobile phone interference
- » High-quality integrated loudspeaker for natural sound reproduction
- » Integrated headphone output for private listening
- » Adjustable headphone volume control
- » Dedicated microphone On/Off button for intuitive operation
- » Loop-through, daisy-chain cabling for simple system wiring
- » Patented fail-safe redundancy for enhanced system reliability
- » Concealed conference bus connections for a clean, professional appearance
- » Bi-color bar indicator for clear status visibility
- » Microphone On/Off or Request-to-Speak push button with dual signaling LEDs
- » Priority and Next-in-Line buttons for chairperson control

Connectivity

- » Two digital bus connections (IN/OUT - interchangeable)
- » Headphone connection:
TEL152 Headphones **71.04.0154**
- » Screw-lock socket to connect a removable D-MIC microphone:
D-MIC 30 SL **71.98.0053**
D-MIC 40 SL **71.98.0054**
D-MIC 50 SL **71.98.0055**
D-MIC 60 SL **71.98.0056**
D-MIC 70 SL **71.98.0057**
D-MIC 40 FF Full Flex **71.98.0059**
D-MIC 40 BC Cardioid **71.98.0072**
D-MIC 40 BC Hypercardioid **71.98.0073**

Accessories

- » 2-m patch cable included with the unit
- » D-Cerno transport case also available:
D-Cerno AE TC **71.98.0334**

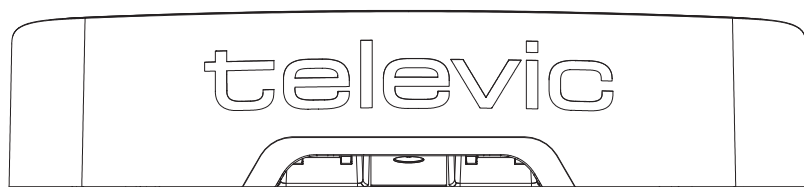
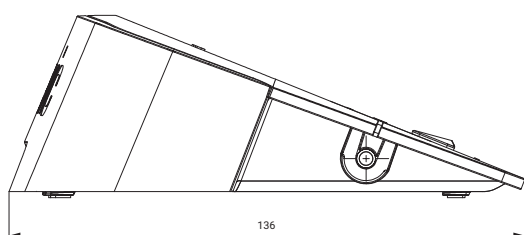
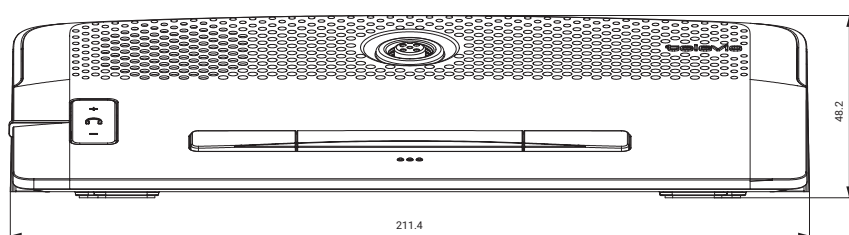
Certification

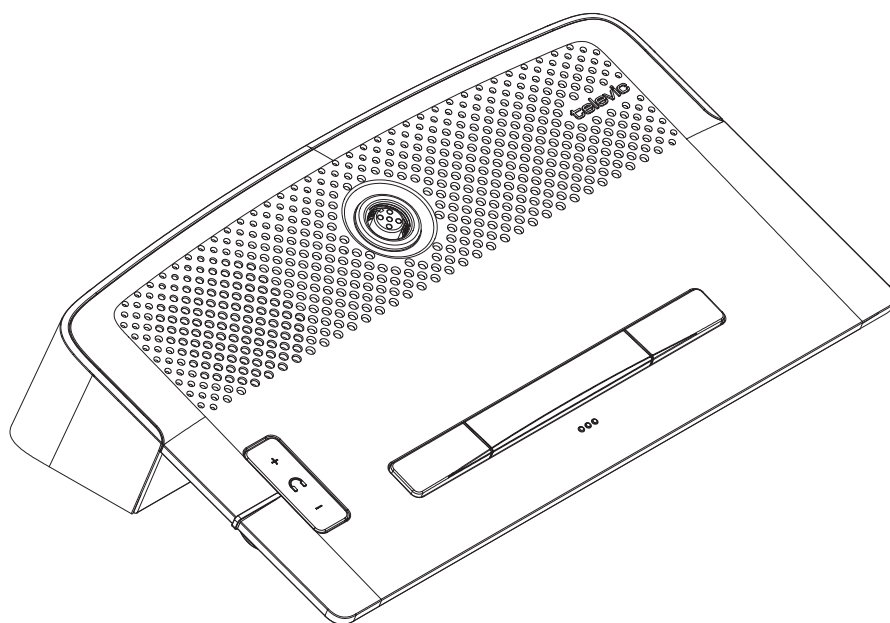
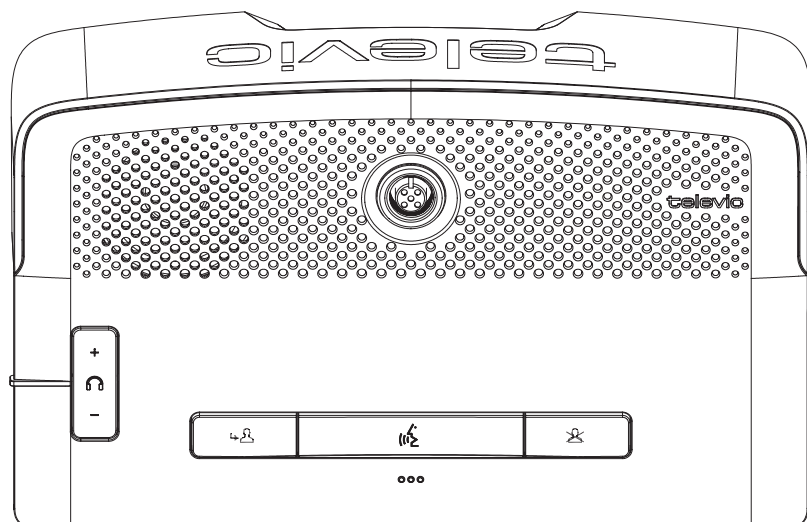
Region	Certification
Europe	CE

Specifications

Mechanical	
Material	PC/ABS & Zamak
Color	Black
Size	211.4 × 136 × 48.2 mm
Size packed	250 × 150 × 90 mm
Weight	780 g
Weight packed	1080 g
Electrical	
Power supply	48 DC, over Cat5e cable
Power consumption	2 W
Audio quality	24bit for microphone signal processing 16 bit for loudspeaker and headphone
Frequency response	25 Hz - 15,000 Hz (± 3 db)
Headphones	
Impedance	16-150 Ω
Output level	Max 70 mW 32 Ω
Speaker	
Rated power	4 W
Mean sound pressure level	80 dB SPL at 1m
Environment	
Operating temperature	5 to 45°C
Humidity	< 95%, >5%

Technical Drawings (mm)





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Version 1.1