

DIGIMIC® classic

Chairpersons' Conference Unit - CChair



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Description

The microphone unit CChair is the chairpersons' frontend for communication within the DIGIMIC discussion system.

The design of the new DIGIMIC presents the essential function and controls in a clear and generous arrangement on a clean surface. It offers a microphone button for push-to-talk and request-to-speak function. Special feature of this microphone unit is a mute button for permanent or temporarily overriding of all active delegate microphone units.

The two integrated loudspeakers provide even decentralized voice amplification to increase the speech intelligibility especially for conference areas without a PA system.

In addition each CChair is equipped with an amplified headphone socket and corresponding volume control.

CChair works with all components of the system DIGIMIC. As a wired component the CChair has a firmly mounted cable (2.50 m) with a lockable plug.

Technical Data

The CChair complies with international standard IEC914

Digital Audio

- high quality digital audio:
Sample Rate: 48 kHz
Frequency response: 20 - 20,000 Hz
- Latency time: approx. 1ms microphone signal

Connectors

- System cable firmly fixed (2.50m, DisplayPort* Connector, lockable)
- Connector for another unit (DisplayPort*)
- Microphone socket
- Headphone socket (stereo / mono)

Features

- Illuminated microphone button for indication MIC ON/OFF, REQUEST
- "Mute" button for permanent or temporarily overriding of all active delegate microphone units
- Two integrated loudspeakers for decentralized audio amplification
- volume control for headphone

Housing

- housing upper part: plastic, silver painted
- housing lower part: plastic, black
- W x H x D: (139 x 22 x 142) mm
approx. (5.5 x 0.8 x 5.6) inch
- Weight: 360 g

Other system components

- **CMic** Delegates' Conference Unit classic
- **DMic** Delegates' Conference Unit with data interface for DDoc
- **DChair** Chairpersons' Conference Unit with data interface for DDoc
- **DDoc** Docking Unit for expansion of DChair and DMic to a wireless conference unit
- **TMD/01** Conference Microphone with ring-shaped live indicator and integrated windshield functionality, gooseneck
- **TM58/6** Conference Microphone with ring-shaped live indicator, gooseneck

DisplayPort* is a trademark of Video Electronics Standards Association (VESA)