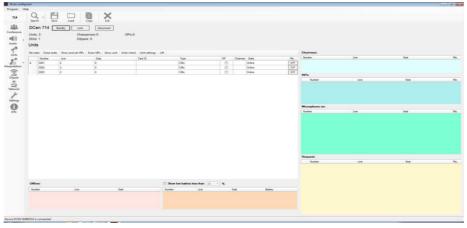
Product information



DIGIMIC DCen ConfigTool

Software for configuring DIGIMIC central units

Article no.: S4.1350



Example application

Description

With the DCen ConfigTool software for Windows you can configure your DIGIMIC central units. All settings are automatically transferred to the connected units - there is no need for separate configuration.

Whether conference parameters, audio settings or interpreter units, with the DCen ConfigTool you can make all settings conveniently on your computer. Preparing and managing your conferences is made easier. The software is clearly designed and can be operated intuitively.

The DCen ConfigTool software is free of charge and can be used without a license. For newer DCen central units (from DCen MkII) the use of the software is mandatory.

Properties

- Conference: set all conference parameters - such as microphone mode and priorities.
- Audio: make all audio settings such as speaker volume, audio matrix routing or VOX/Noise settings.
- Units: shows you all connected units.
 Make settings and switch microphones on/off, for example.
- Interpretation: set, among other things, the languages to be translated and the take-over mode.
- CSX4: make settings for your language distribution system.
- Network: shows you information about your network and change settings.
- Settings: make system-specific settings, give your DCens a name, for example, and set the RTS light indication.
- Info: shows detailed information about the connected DCen.

System requirements

Hardware

- DCen MkII(/DCen) or DCen mini MkII (/DCen mini)
- Standard Windows PC, dual-core processor, 4GB RAM, 1GB free hard disk space

Software

- Microsoft Windows 10, 32- or 64bit edition
- Microsoft .NET Framework 4.6.1 (or newer / will be installed if required)

System components

- CMic/CChair
- CMic ID/CChair ID
- CMic One/CChair One
- CMic VIS versions (audio support for the visually impaired)
- SMic 123W, SMic133 and SMic 133D
- DLine
- DSwitch
- DExt
- DDol
- CSX4 and DIGIMIC CS
- Brähler microphones (TMD/01; TM58/6; etc.)
- System accessories (cables etc.)