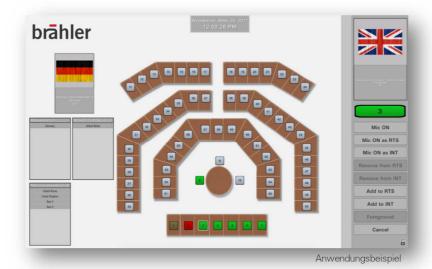
## Product information



## **brāhler**OS ConferenceOperator smart Conferencing for **DIGIMIC**

Article no.: OS.0030





## Description

The brählerOS ConferenceOperator is a flexible conference control software for the DIGIMIC conference system.

ConferenceOperator is optimized for touchscreen operation, but can also be operated with keyboard and mouse, giving the conference operator intuitive control over the event. Multiple Conference-Operators can be used together in a conference system to distribute the control of different functions, if necessary.

The high performance of the graphics engine also enables sophisticated layout designs. Thus, a user interface based on a room plan can be created within minutes. This gives every user immediate intuitive control over the event.

With ConferenceOperator, you can conveniently control the connected delegate units, manage delegates and speaker lists, and get the best overview of the status of the microphones. Voting and result displays can be integrated just as easily as interpreter consoles.

Due to the intuitive design, especially developed for less technically experienced operators, the ConferenceOperator can be used without long training. The operation is almost self-explanatory.

## **Features**

With the brählerOS ConferenceOperator you control your conference from any location within the conference network. You get a particularly secure access to the conference network, from any end device, anytime, anywhere.

- Various control lists such as active speakers, word message list, intervention list, previous speakers.
- Delegate information incl. image for active microphone
- Secure microphone activation
- Voting and result display
- Setting the interpreter consoles
- Freely configurable screen layout
   Expandable via multiple screens f
- Expandable via multiple screens for larger installations
- Runs on Windows, Android, and iOSPowerful virtual microphone panels
- created in minutes.

   Different sizes and colors for the
- controls.
- Different status information for each individual key.
- Display of lists of speakers and speakers' lists incl. photo
- Conference status control: Start/ Stop/ Session interruption
- Generated layouts can be saved, loaded and shared within the entire brählerOS network

## System requirements

PC with Windows<sup>1</sup> 10 / 64 Bit; Android<sup>2</sup> , iOS<sup>3</sup> LAN or WLAN connection

The ConferenceOperator requires brählerOS

Single Conference License, Art.-No.: OS.0100

## Supported central control units

DCen MkII
 Art.-No.: 05.0055

 DCen mini MkII
 Art.-No.: 05.0430

<sup>&</sup>lt;sup>1</sup> Registered Trademark of Microsoft Corporation

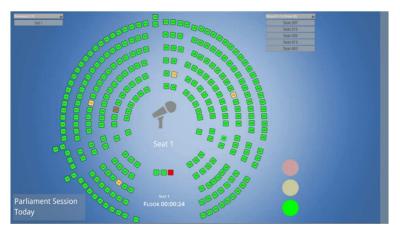
<sup>&</sup>lt;sup>2</sup> Android is a trademark of Google Inc.

<sup>&</sup>lt;sup>3</sup> iOS is a trademark of Apple Inc., registered in the U.S. and other countries

## Product information

# **brahler** SYSTEMS

#### Microphone control



With ConferenceOperator, conference rooms can be recreated almost identically. Via the microphone control you control every single microphone from one place. In addition, among other things, presence, speaker and RTS lists create a good overview of the current events.

Application example

#### Voting



With ConferenceOperator, you integrate and execute voting with just a few clicks. Voting requirements or parameters can be easily and intuitively adapted to the current circumstances. Elements such as traffic lights, progress bars and timers are available to visualize the voting. Acoustic signals can also be incorporated to clarify a voting.

Application example

### Result display



Results are updated live during voting or displayed after voting. Several options are available to you for viewing, such as bar charts or pie charts and tables in different variants.

Application example