

## DCNM-LPPP-P1Y Participant premium pro prepaid DICENTIS



The DCNM-LPPP-P1Y is a participant based yearly prepaid license that enables a premium feature pack. The premium feature pack enables a voting and interpreting functionality together with multiple identification options. The participants can use the Participant Application as an extension of the conference devices to control critical features, such as speaking requests and voting, and to access multimedia content related to the meeting. The meeting manager can prepare and manage the meetings easily and effectively using the powerful DICENTIS Software Suite.

By adding additional licenses, the maximum number of participants that can join a meeting increases. With the premium feature pack, a system using this license setup also allows for 1 participant to join from remote<sup>1</sup>. License extensions must be done yearly by ordering additional prepaid licenses. Regular software updates are included throughout the life of the license.

### Functions

#### Participants

In the conference devices, the participants:

- Can register their attendance via identification
- Have their preferred headphone language automatically selected upon login
- Have their user interface language automatically selected upon login
- Can issue requests to speak, if they have request to speak rights
- Can participate in voting rounds, if they have voting rights
- Can bypass the queue, if they have VIP rights

- ▶ Participant based prepaid license for 1 year
- ▶ Ultimate feature pack for voting, interpreting, and standard access to the Participant Application
- ▶ Easy and effective meeting preparation and management
- ▶ One participant can join remotely<sup>1</sup>
- ▶ Optimal reliability, performance and security with regular software updates

- Can issue a priority call, e.g. the chairperson, if they have priority rights
- A system based on this license allows one participant to join remotely<sup>1</sup>. Hybrid add-on licenses can be added to extend the number of remote participants. The number of participant licenses determines how many participants can join the meeting, while the number of Hybrid add-on licenses plus the one included in the set of participant licenses defines the number of participants who can join remotely

In the Participant Application, the participants:

- Can easily log in with their user name and password, PIN or via their DICENTIS discussion device
- Can select their preferred user interface language upon the login
- Can watch the live video of the active speaker(s)
- Can issue requests to speak
- Can cast votes
- Can see the voting results
- Can see the list of present and absent participants
- Can view agenda topics
- Can open documents and files linked to the agenda topics
- Can see an incoming presentation stream

For more details about the Participant Application, refer to the datasheet of the DCNM-LPAPP-PE Participant application perpetual on the product catalog.

### Meeting manager preparing the meeting

For meeting preparation, the meeting manager is able to:

- Create profiles with preferred UI and headphone language
- Prepare meetings with:
  - Agenda
  - Identification mode
  - Quorum settings
- Assign participants to meetings with:
  - Discussing, VIP, and priority rights
  - Weighted voting and regular voting rights
  - Preferred seats
- Prepare request lists for agenda items
- Set the discussion mode per agenda item. The following discussion modes are supported:
  - Open automatic
  - Open manual
  - Response
  - First in first out
  - Voice activated
  - Up to 25 microphones can be open at the same time
  - Up to 200 participants can be in the queue
  - Up to 200 participants can be in the response queue
  - The microphone can be automatically turned off after 30 seconds of silence
  - Configuration of speech timer per speaking turn to evenly distribute speaking time and increase the effectiveness of the meeting
  - Configurable queue display – You can decide whether the queue should be visible to participants
- Configure the default voting settings:
  - Answer set
  - Majority settings
  - Display settings
  - Individual/group results
  - Total results

### Meeting manager managing the meeting

For the management of meetings, the meeting manager is able to:

- Control the meeting and agenda using the Meeting application
- Manage voting rounds using the Meeting application and define the reference number, subject and description of the voting round

- Manage discussions using the Meeting application or the configurable synoptic layout of the DICENTIS Webserver synoptic control

### Meeting manager processing the meeting results

For processing the results, the meeting manager is able to:

- Access the meeting report with attendance and voting round results; The meeting report and voting results include information to detect tampering
- Access the voting results stored as separated files

### Interpreter

The interpreter is able to:

- Interpret the floor language into 1 of the 100 languages supported by the DICENTIS system
- Interpret from another interpreter language into 1 of the 100 languages supported by the DICENTIS system
- Select the correct headphones or headset for optimum audio and hearing protection
- Configure the preferred input languages

### Technician

The technician is able to:

- Configure the audio settings:
  - 2 analog inputs and outputs
  - 2 Dante inputs and outputs
  - 2 OMNEO inputs and outputs
  - Sound reinforcement equalizer
  - Delegate device loudspeaker equalizer
- Configure the audio on delegate loudspeaker
- Configure seats:
  - For request to speak rights
  - For priority
  - For VIP
  - For voting
  - For identification
  - For language selection
  - To be used by 2 participants
- Configure the interpreter seats using the Interpreter desks:
  - To assign seats to booths
  - To assign languages to desks
- Configure the synoptic layout for microphone control
- Configure the hall display layout to display the meeting, agenda, voting and discussion information

- Configure the sharing of a presentation on the hall display, multimedia device and interpreter desk with video output
- Configure the camera and video switching to display the active speakers on the hall display

**Hall display**

The Hall display can be used to:

- Control the ONVIF, Panasonic and Sony cameras to capture the image of the active speaker or speakers
- Control the TvOne CorioMatrix and Kramer MV6 SDI video switchers to show one speaker
- Control the IP-video based video matrix with enhanced video processing like name overlay, split screen, picture in picture and Mosaic to display one or more speakers
- Display meeting and agenda information
- Display attendance information including Quorum
- Display voting information, majority and individual and total results

**3<sup>rd</sup> party systems**

3<sup>rd</sup> party systems can be used to:

- Prepare and control meetings using the .NET API
- Control meetings using the WebSocket based Conference Protocol

**Note:** The .NET API and Conference Protocol are supported by documentation and a demo application including source code to facilitate implementation and validation. There are drivers available for AMX and Extron.

**License extension**

- The prepaid license has a duration of one year after activation
- Email notifications inform the dealer that prepaid licenses are expiring so the dealer can activate new prepaid licenses to extend the duration

**Parts included**

Quantity	Component
1	E-mail with license activation information.

**Technical specifications**

**License**

End date of license	1 year after activation
Software maintenance updates	Included
Hybrid meetings <sup>1</sup>	1 participant included

Participant Application usage	Included
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1 - Hybrid meetings are available in selected countries and only active after accepting the Data Protection Agreement. Contact your local sales organization for more information.

**System requirements**

This section lists the minimal requirements for each part of the system.

The minimal PC requirements for the computer running the services in a DICENTIS system are:

Operating system	Windows Server 2022
CPU Mark	>= 10000
RAM	16 GB
Free disk space	50 GB
Ethernet card	1 GB for DICENTIS network 1 GB for internet connection

**Note:** The power of the processor is measured by a CPU Mark score, because this gives a more reliable benchmark score than just the processor family:

- many different processor brands and families are available
- a processor intended for a laptop is not as powerful as the processor intended for a desktop, although both can be for example, an i7
- newer versions of the same processor are faster than older versions

**To check the CPU Mark score of a processor**

1. Go to [https://www.cpubenchmark.net/CPU\\_mega\\_page.html](https://www.cpubenchmark.net/CPU_mega_page.html)
2. Enter the processor (for example, i7-12700) in the CPU Name text box
3. Check the CPU Mark column for the CPU Mark score (for example, i7-12700 scores 31114) Alternatively, you can clear the textbox CPU Name and sort the CPU Mark column and see which processor scores above, for example, 7000.

**Ordering information**

**DCNM-LPPP-P1Y Participant premium pro prepaid**

Participant based yearly prepaid license with identification, voting and interpreting functionality for non-hybrid and hybrid conference meetings.

Order number **DCNM-LPPP-P1Y | F.01U.411.287**

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## Software Options

### **DCNM-LDANTE License for 1 Dante stream**

This software license enables the sending or receiving of Dante multicast audio streams.

Order number **DCNM-LDANTE | F.01U.354.449**

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