

Manufacturer: Bosch
 Model: DICENTIS Conference System
 Device Type: DCNM



CONTACT SUPPORT:

COMPANY NAME:	Bosch Security Systems
SUPPORT CONTACT:	Av Code
EMAIL ADDRESS:	info@av-code.nl
ADDRESS:	Av Code Hortensiastraat 22 3442XD Woerden Netherlands

GENERAL INFORMATION

SIMPLWINDOWS NAME:	Bosch Dicentis Seat v1.0
CATEGORY:	DCNM
VERSION:	V1.0
SUMMARY:	This module controls a seat in the Bosch Dicentis Server

This module requires the Bosch Dicentis Server v1.0 to operate. Please read the help files associated with this module.

The module controls a seat based on the **Seat Name** given in the module. The **Seat Name** must match the name of the seat in the Bosch Dicentis meeting application. Make sure every seat has its own unique name! Duplicates of seat names are not allowed and will be dropped, only 1 module can be registered.

GENERAL NOTES:

Seat assignment

Select	Name	Status	Devices	VIP	Discuss	Manage meeting	Priority	VIS type	Voting (6)	Identification (3)	Language selection (3)
<input checked="" type="checkbox"/>	Seat 1	✓	Seat-1-61141d	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Seat 2	✓	Seat-2-61142b	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Seat 3	✓	Seat-3-611405	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Seat 6	✗	DICENTIS-B879C9-MeetingApplication	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	None	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Seat 10	✓	DICENTIS-B879C9-WebClient	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/>	Seat 99	✓	DICENTIS-B879C9-MeetingApplication	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	None	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

When you use the module in your project, make sure to also copy the *Dicentis.clz* file into the project folder.

CRESTRON HARDWARE REQUIRED:	4-series processor only
SETUP OF CRESTRON HARDWARE:	CP4N connected to the network.
VENDOR FIRMWARE:	V6.50.41020
VENDOR SETUP:	Bosch Dicentis Server connected to the network with an APS and multiple seats

©2013 Crestron Electronics, Inc.
 15 Volvo Drive · Rockleigh, NJ 07647
 800.237.2041 / 201.767.3400

<http://application.market.com>

For more information please contact our Crestron Application Market team at applicationmarket@crestron.com. The information contained on this document is privileged and confidential and for use by Crestron Authorized Dealers, CSP Members, A+ Partners and Certified Integrated Partners only. Specifications subject to change without notice.

Manufacturer: Bosch
 Model: DICENTIS Conference System
 Device Type: DCNM



CONTROL:

<u>Signal/Function Name</u>	<u>D,S,A</u>	<u>Digital, Serial, Analog signal property definition.</u>
[AddToSpeakerList]	D	Press to add speaker to speaker list
[RemoveFromSpeakerList]	D	Press to remove speaker from speaker list
[AddToRequestToSpeakList]	D	Press to add speaker to waiting list
[RemoveFromRequestToSpeakList]	D	Press to remove speaker from waiting list

FEEDBACK:

[Initialized]	D	Indicates if the module is registered to a Bosch Dicentis Server v1.0 module
[SeatAvailable]	D	Indicates if the Seat Name is available in the Dicentis Server application
[SeatCanVote]	D	Indicates if the seat can vote
[SeatCanPrio]	D	Indicates if the cab prio
[SeatId\$]	S	Seat internal id
[SeatName\$]	S	Name of the seat
[SeatScreenLine\$]	S	Screen line formatted in the Dicentis Server application
[SeatStatus\$]	S	Seat connection status
[SeatAssignedParticipantId\$]	S	Seat assigned participant internal id
[SeatSeatedParticipantId\$]	S	Seat seated participant internal id
[SeatVisType\$]	S	Seat vis type
[SeatType\$]	S	Seat type
[ParticipantCanVote]	D	Indicates if current participant can vote
[ParticipantHasVoted]	D	Indicates if current participant has voted
[ParticipantIsAuthenticated]	D	Indicates if assigned participant is authenticated

Manufacturer: Bosch
 Model: DICENTIS Conference System
 Device Type: DCNM



[ParticipantId\$]	S	Current participant internal id
[ParticipantPersonId\$]	S	Current participant person id
[ParticipantFirstName\$]	S	Current participant first name
[ParticipantMiddleName\$]	S	Current participant middle name
[ParticipantLastName\$]	S	Current participant last name
[ParticipantTitle\$]	S	Current participant title
[ParticipantCountry\$]	S	Current participant country
[ParticipantRegion\$]	S	Current participant region
[ParticipantGroup\$]	S	Current participant group
[ParticipantEmail\$]	S	Current participant email
[ParticipantType\$]	S	Current participant type
[ParticipantVoteResult\$]	S	Current participant vote result
[SpeechTimeActive]	D	Indicates if speech time is active
[SpeakingStatus]	A	Current speaking status
[SpeakingStatus\$]	S	Current speaking status
[RemainingSpeechtime\$]	S	Remaining speech time

Manufacturer: Bosch
Model: DICENTIS Conference System
Device Type: DCNM



PARAMETERS:

Module Name	S	Name of the Bosch Dicontis Server module that this module will register itself to.
Seat Name	S	Name of the seat in the Dicontis meeting application

TESTING:

OPS USED FOR TESTING:	CP4N: v2.8006.00110 (Jul 11 2025)
SIMPL WINDOWS USED FOR TESTING:	4.30 (build: 4.3000.01)
DEVICE DB USED FOR TESTING:	200.405 (build: 200.40500.004.00)
CRES DB USED FOR TESTING:	228.15 (build: 228.1500.002.00)
SYMBOL LIBRARY USED FOR TESTING:	1221 05/27/2025
SAMPLE PROGRAM:	Bosch Dicontis v1.0 Demo CP4N.smw
REVISION HISTORY:	V1.0 initial release