

DCNM-SERVER3 System server

DICENTIS



The DICENTIS System server uses Intel's newest generation microarchitecture and Microsoft Windows Telecommunications Server Operating System to deliver high performance and stability for conference applications.

Perfect for any environment

Due to its versatile design, the DICENTIS System server can be mounted in any environment, from the conference room to the data center.

System overview

Reduced installation time

Reduced installation time on-site due to pre-installed and configured Windows Server® 2022 for Embedded Systems - Telecommunications (16 Core), pre-installed DICENTIS Conference System software, and pre-configured DHCP server.

The DICENTIS System server is a workstation-based solution that provides high level performance with a remarkably small device.

- Intel® Core™ i7-12700 Processor (2.1 GHz, up to 4.9 GHz w/Boost, 25 MB cache, 12 core, 65W)
- 16 GB (2 x 8 GB) DDR5-4800 SODIMM Memory
- 256 GB PCIe 4x4 2280 Value M.2 SSD
- 2x 1 Gbps Ethernet adapters

- ▶ Powerful enough for DICENTIS Conference Systems of up to 1500 devices
- ▶ Pre-installed and configured Windows Server OS, DICENTIS software and DHCP server to reduce installation time
- ▶ With 2 Ethernet ports to separate the DICENTIS network from the office network
- ▶ Solid state disk to reduce boot time and increase reliability
- ▶ Can be mounted under a desk, behind a display or in a rack

Installation/configuration notes

i Notice

The DICENTIS System server comes with Windows Server® 2022 for Embedded Systems - Telecommunications (16 Core) and DICENTIS Conference System software pre-installed. The DICENTIS System server is not marketed as a general purpose computing device (such as a personal computer) or a general purpose server, or a commercially viable substitute for one of these systems.

i Notice

The Next Business Day on-site service level can only be provided if the respective system has been registered within eight weeks after receipt. Otherwise, service will be provided based on best effort. Information about registration details is available in every shipment (registration form) or from the Bosch online product catalog. Next Business Day Services cannot be provided in every country everywhere. For limitations and exceptions see the registration details in the registration form.

i Notice

You need to register your system on the DICENTIS Activation Tool.

i Notice

Mounting accessories for the DICENTIS System server can be purchased from HP.

Parts included

Quantity	Component
1	DCNM-SERVER3 System server
1	180 Watt Smart PFC Slim Straight AC Adapter
1	HP 3-year Next Business Day on-site hardware support
1	Quick installation guide

Technical specifications

Electrical

Input power (W)	180 W (89% efficiency, wide-ranging)
Input voltage (VAC)	100 VAC – 240 VAC
Power frequency	50 Hz; 60 Hz
Rated input current (A)	2.50 A

Mechanical

Dimensions (H x W x D) (mm)	69 mm x 211 mm x 218 mm
Dimensions (H x W x D) (in)	2.7 in x 8.3 in x 8.6 in
Weight (kg)	3.20 kg
Weight (lb)	7.05 lb

Environmental

Operating temperature (°C)*	5 °C – 35 °C
Operating temperature (°F)	40 °F – 95 °F
Storage temperature (°C)	-40 °C – 60 °C
Storage temperature (°F)	-40 °F – 140 °F
Operating relative humidity, non-condensing (%)	10% – 85%

*Above 1524 m (5,000 ft.) altitude, the maximum operating temperature is reduced by 1 °C (1.8 °F) for every 305 m (1,000 ft.) increase in elevation.

General technical specifications for the workstation are provided in the Z2 Mini G9 Workstation QuickSpecs (c08109685 – DA - 17010 Worldwide – Version 7 – August 1, 2022).

Hewlett Packard and the HP logo are registered trademarks of Hewlett Packard, all rights reserved. All data and dimensions are referenced from the Hewlett Packard QuickSpecs and are subject to change without notice.

Intel is a registered trademark of Intel; Xeon, Core and vPro are trademarks of Intel, all rights reserved.

Energy Star is a registered trademark of U.S. Environmental Protection Agency, all rights reserved.

Ordering information

DCNM-SERVER3 System server

High-performance management workstation for DICENTIS Conference Systems.

Order number **DCNM-SERVER3**
| **F.01U.404.927**

Software Options

DCNM-LSYS System server software license

DICENTIS System Software, software platform for controlling the DICENTIS system. Additional software modules can be added to extend functionality. The system is configured with the Meeting Application.

Order number **DCNM-LSYS** | **F.01U.287.751**

DCNM-LPP-PE Participant premium perpetual

Participant based perpetual license with identification, voting and interpreting functionalities.

Order number **DCNM-LPP-PE** | **F.01U.411.285**

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**

DCNM-LPPP-S1Y Participant premium pro subscr.

Participant based automatically extended subscription license with identification, voting and interpreting functionality for non-hybrid and hybrid conference meetings.

Order number **DCNM-LPPP-S1Y**
| **F.01U.998.500**

DCNM-LPU-PE Participant ultimate perpetual

Participant based perpetual license with identification and extended voting and interpreting functionalities.

Order number **DCNM-LPU-PE** | **F.01U.411.286**

DCNM-LPUP-P1Y Participant ultimate pro prepaid

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

Order number **DCNM-LPUP-P1Y**
| **F.01U.411.288**

DCNM-LPUP-S1Y Participant ultimate pro subscr.

Participant based automatically extended subscription with identification, extended voting and interpreting functionalities for non-hybrid and hybrid conference meetings.

Order number **DCNM-LPUP-S1Y**
| **F.01U.998.501**

Represented by:

Europe, Middle East, Africa:

Bosch Security Systems B.V.
P.O. Box 80002
5600 JB Eindhoven, The Netherlands
Phone: + 31 40 2577 284
www.boschsecurity.com/xc/en/contact/
www.boschsecurity.com

Germany:

Bosch Sicherheitssysteme GmbH
Robert-Bosch-Ring 5
85630 Grasbrunn
Tel.: +49 (0)89 6290 0
Fax: +49 (0)89 6290 1020
de.securitysystems@bosch.com
www.boschsecurity.com

North America:

Bosch Security Systems, LLC
130 Perinton Parkway
Fairport, New York, 14450, USA
Phone: +1 800 289 0096
Fax: +1 585 223 9180
onlinehelp@us.bosch.com
www.boschsecurity.com

Asia-Pacific:

Robert Bosch (SEA) Pte Ltd, Security Systems
11 Bishan Street 21
Singapore 573943
Phone: +65 6571 2808
Fax: +65 6571 2699
www.boschsecurity.com/xc/en/contact/
www.boschsecurity.com