

DMS UCS Server Appliances—C210 M2 Model

Product Overview

The Cisco® Digital Media Suite (DMS) is a comprehensive offering of webcasting and video sharing, digital signage, and business IPTV applications that can help transform how organizations learn, grow, communicate, and collaborate. Support from the broad Cisco partner ecosystem of deployment, solution-development, and content-creation partners help ensure a successful digital media implementation.

The Cisco Digital Media Applications are currently shipped and delivered as pre-configured software solutions on specific Cisco UCS server appliances. Only specially configured Cisco UCS server appliances are supported. The DMS applications that are supported on a specific configuration of the UCS C210 model include:

DMS Application	UCS Chassis Model	DMS-Specific Part numbers
Digital Media Manager	C210 M2	DMMC210-K9 DMMC210-K9=
Show and Share—Enterprise	C210 M2	SNSC210EN-K9 SNSC210EN-K9=

Figure 1. DMS UCS C210 M2 Server Appliance



DMS UCS C210 M2 Server Appliance

The Digital Media Manager and Show and Share - Enterprise applications utilize a specific model of the UCS C210 M2 server appliance. The Cisco UCS C210 M2 General-Purpose Rack-Mount Server is a two-socket, two-rack-unit (2RU) rack-mount server housing up to 16 internal small form-factor (SFF) SAS or SATA disk drives for a total of up to 8 terabytes (TB) of storage (Figure 1). The Cisco UCS C210 M2 server is designed to balance performance, density, and efficiency for workloads requiring economical, high-capacity, reliable, internal storage. Based on six-core Intel® Xeon® 5600 series processors, the server is built for applications including virtualization, network file servers and appliances, storage servers, database servers, and content-delivery servers. The Cisco UCS C210 M2 server extends the capabilities of the Cisco Unified Computing Sm with the next generation of Intel processor technology: Intel® Xeon® 5600 series processors. These powerful processors deliver more cores, threads, and cache, all within a similar power envelope, with even faster payback, greater productivity, and better energy efficiency than preceding models. Additional details about the UCS C210 M2 Server Appliance can be found at http://www.cisco.com/en/US/prod/collateral/ps10265/ps10493/data_sheet_c78-587522.html.

Specifications

Table 1 lists the specifications of the DMS-specific configuration of the UCS C210 M2 Server Appliance.

Table 1. Specifications of the DMS UCS C210 M2 Server Appliance

Item	Specification
Rack Unit Size	(2) Rack Unit
Processor	(1) 2.40GHz Xeon E5620 80W CPU/12MB cache/DDR3 1066MHz
RAM	(3) 4GB DDR3-1333MHz RDIMM/PC3-10600/dual rank 1Gb DRAM
RAID	Level 5
Hard Drives	(8) 300GB SAS 10K RPM HDD/Hot Plug/Drive Sled
DVD Drive	(1) DVD-RW
Power Supply	(2) 650W Power Supply

Table 2 lists the versions of DMS that are supported by the DMS UCS C210 M2 Server Appliance.

Table 2. DMS Software Version Support for DMS UCS C210 M2 Server Appliance

DMS Version	Supported on DMS UCS C210 M2 Server Appliance
3.x, 4.x., 5.0, 5.1, 5.2, 5.2.1	No
5.2.2	Yes
5.2.3	Yes
5.3	Yes

Warranty Information

Warranty information is available at Cisco.com on the [Product Warranties](#) page.

Cisco Services

Cisco and our partners provide a broad portfolio of smart, personalized services and support that can help you realize the full value of your video investment, increase business agility and network availability. This portfolio of services drives business transformation through a network-based collaboration platform that enables business to collaborate anywhere, anytime. For more information about these services, visit:

<http://www.cisco.com/go/services/digitalmedia>

For More Information

For more information about Cisco Show and Share, visit <http://www.cisco.com/web/solutions/dms/index.html> or contact your local Cisco account representative.



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