DIVA Content Management Server

Product Sheet



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1RU Server

Telestream® DIVA
Content Management Server
runs DIVA. Housed in a 1RU
chassis, it reduces rack space,
power, and cooling requirements
while meeting processing demands
with ease. Providing powerful
turn-key Content Management.

Manage Content on any Cloud or Hardware

DIVA software makes it easy for your organization to manage all your digital content across all your broadcast, production, and archive operations, across multiple locations. Business systems, including MAM, PAM, and automation systems, can access content wherever it is stored since DIVA integrates with Cloud, disk, tape, optical, or object storage.

DIVA Content Management Server provides a single management layer for all your storage devices and automates the lifecycle policies for your content assets. This feature enables you to save money on storage costs and flexibly deploy new storage systems and workflows as needed.

DIVA Content Management Server Features:

- Manage vital media assets seamlessly between on-premise and cloud storage
- All transactions are validated, ensuring full evidentiary chain-of-custody
- Reduce storage costs by automating lifecycle policies to move content between storage systems and storage tiers
- Partial file restores from any storage tier saves time

DIVA Content Management Server Technical Specifications

- 1RU server with Dual Redundant 750 Watt Power Supplies
- CPU: 2x 12C/24T 2.4G CPUs
- RAM: 96GB
- OS: Windows Server 2019
- OS Drives: (2) 480GB 6Gb/sec SSDs
- Media Drives: (4) 1.92TB 6Gb/sec SSDs
- Ethernet Ports: Four (4) 10GBase-T ports
- Optional SAS card
- Optional Fiber Channel card
- Physical Dimensions: Height 1.7" (43mm) x Width 17.2" (437mm) x Depth 28.5" (724mm)

- Net Weight: Approximate 26lbs (11.8 kg)
- Gross Weight: Approximate 41lbs (18.6 kg)

Power and Temperature requirements:

- Operating Temperature: 10°C to 35°C (50°F to 95°F); Non-operating Temperature: -40°C to 70°C (-40°F to 158°F)
- Power Consumption Idle: Approximate 1.2 Amp / 135 Watts
- Power Consumption Full Load: Approximate 6.6 Amp / 745 Watts

