Tel: +44 (0)1279 408 777
Email: sales@gocomsys.com
Website: www.gocomsys.com

Refurbished CISCO MDE-1100-K9 Datasheet

CISCO > VIDEO

Cisco Media Delivery Engine 1100

Cisco MDE 1100 Features and Benefits	
Feature	Benefit
Live stream splitting	A single media stream entering the Cisco ECDS network can be efficiently split to serve multiple users, allowing the administrator to offer live streaming in a manner that scales.
Content prepositioning	Utilizes off-hours bandwidth and delivers consistent experience for video and other applications
Content ingest	Ingests content for live video, video on demand, and other web components for efficient media delivery and offloading of the origin server
Dynamic caching	Reduces the WAN usage for long-tail video and other content over HTTP
Dedicated Cisco Integrated Management Controller (IMC) port for device management	Manages the hardware and device environment specifics through a dedicated Cisco IMC port
Built-in storage for hosting recovery software	Uses 4 GB of internal memory to support recovery of the system and configuration from a remote, centralized management station
Small footprint	Provides a small 1 rack unit (1RU) footprint that is ideal for remote location deployments

Cisco MDE 1100 product specifications	
Feature	Specification
Size	1RU (fits standard Telco racks with additional kit)
Weight (set)	14.6 Kg
Dimensions (H x W x D)	1.7 x 16.9 x 27.8 in. (4.3 X 42.9 X 70.6 cm)
CPU	Intel 2.13GHz Xeon E5506 80W
Hard drive	Two 500-GB SATA 7.2K RPM
Total HDD bays	Four
Memory	8-GB DDR3
RAID	No
Data network interfaces	Two Gigabit Ethernet ports
Other interfaces	One serial console; Cisco Integrated Management Console
Power	650W PSU
Backup power supply	Yes (optional)
Power rating	100 to 240 VAC, 10A to 5A,, 50/60 Hz
CD-ROM/DVD drive	Yes
Internal USB drive	4 GB
Operating temperature	50 to 95°F (10 to 35°C)
Nonoperating temperature	–40 to 149°F (-40 to 65°C)
Operating altitude	0 to 10,000 ft (0 to 3000m); maximum ambient temperature Decreases by 1°C per 300m) (984 ft)

Nonoperating Altitude	40.000 ft (12,000m)
Operating humidity	5 to 93% noncondensing
Nonoperating humidity	5 to 93% noncondensing

Cisco MDE 1100 Regulatory and Standards Compliance Specifications

Safety	UL 60950-1 No. 21CFR1040 CAN/CSA-C22.2 No. 60950-1 NOM-NYCE NOM-10-SCFI-10993 IRAM IEC60950-1 CB IEC60950-1 EN 60950-1 IEC 60950-1 GOST IEC60950-1 SASO SABS/CB IEC6095-1 CCC*/CB GB4943-1995 CNS14336 CB IEC60950-1 AS/NZS 60950-1 GB4943
EMC: Emissions	47CFR Part 15 (CFR 47) Class A AS/NZS CISPR22 Class A CISPR2 2 Class A EN55022 Class A ICES003 Class A VCCI Class A EN61000-3-2 EN61000-3-3 KN22 Class A CNS13438 Class A
EMC: Immunity	EN50082-1 EN61000-6-1 EN55024 CISPR24 EN300386 KN 61000-4 Series

The next steps...

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Email: sales@gocomsys.com

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