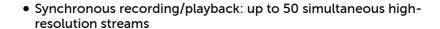
DMS 1500/1600/1700

Digital media server for large setups



- Advanced media routing: bridge and route streams across various network topologies
- Trans-profile: optimize media streams to suit network bandwidth constraint
- Multi-Protocol compatibility: record and playback any V2D, RTP, MPEG-TS and UDP streams for 3rd party integration
- Real-time NAS support: unlimited storage scalability
- DVR capability: easy-to-use live and recorded playback control; skip back/forward, pause, resume, catch up
- Customized video narratives: view live or recorded streams in simultaneous sessions with independent time-shift control



250 or 500 Mbps
(3) 10/100/1000 BaseT
17.20 x 25.50 x 3.50 inch / 43.69 x 64.77 x 8.89 cm
53.0 lbs / 24.1 kg
(2) redundant 700W, hot swappable
330W
License available for purchase
4TB / 6TB / 12TB -hot swappable HDD
Video-to-Data (V2D)
H.264, MPEG-4, AAC
DIS
MPEG-2
Unicast -Multicast (IGMP)
Admin / client interface, Console
VGA, Serial, Telnet, SSH
Removable CF card
10° to 35°C
10% to 90% non-condensing
Frame synchronous, DVR control; Skip back / forward, pause, resume, catch Up
Advanced media routing, trans-profiling, video multiplexing, NTP server synchronization
Real-time recording and playback NAS support Multi-DMS*
*Multi-DMS allows numerous Digital Media Servers to be used as a virtual storage space for synchronous recording and playback, transcending all single-server scalability issues.
 Import / export Write to removable media (only available with 3.x Authoring Station)
■ Safety: UL / CSA / EN / IEC 60950-1 ■ EMC: CE. FCC Part 15 Class A

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