

DCS-CTR3

3-Camera Auto Tracking Processor | 3x HDMI IN | with 1TB
HDD | HD Conference Recorder

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3 Camera Auto Tracking Processor | 3x HDMI IN | with 1TB HDD | HD Conference recorder

DCS-CTR3 advanced design and innovative features, the Professional HDMI Camera Switcher and Recorder is the better tool for professionals looking to capture and broadcast high-quality video content..



FUNCTIONS

- Compact portable equipment, integrated high-definition video, audio, VGA, USB and other input and output interfaces.
- Support access HD and SD signals, automatic identification signal combined layout pattern of their choice, can be very convenient for video, audio and computer screen simultaneously recording signals and local preview playback.
- With 2-inch LCD screen, it can display recording and broadcasting status, channel status, network information, storage space and logo, etc.
- Recording and generating common MP4 video files.
- You can use PC management software, website or control system to make the configuration.
- HDMI, VGA dual output design. HDMI output video conference screen, VGA output directed interface.
- Working with conference controller DCS 2000 to get the camera auto-tracking and recording system.
- Live broadcast under LAN or Ethernet.
- Stream pushing has the main and sub streaming.





Key Features




Dual HDMI Input + Auto Tracking

Seamlessly connects two HDMI cameras and integrates with the DCS-2000 controller for intelligent auto-tracking.



Multi-Format Signal Support

Supports both HD and SD signals with automatic detection and flexible layout combinations.



Built-in 1TB Storage

Records directly to 1TB internal hard drive in widely compatible MP4 format.



Simultaneous Video Output

Dual output via HDMI (for conference display) and VGA (for control interface).



LAN/Ethernet Live Broadcast

Supports real-time video streaming over local network or Ethernet.



PC-Based Management

Full control and management via PC interface for easier configuration and monitoring.



Integrated Audio and VGA/USB Interfaces

Capture audio/video from various sources and ensure smooth playback and preview.



TECH SPECIFICATIONS

Power supply	DC 12V 3A, adapter
Chassis Specifications	1U
Size	482 (L) × 270 (W) × 45 (H) mm
Weight	2kg
Recording Format	MP4
Storage	Built-in 1TB HDD
Input ports	2XHDMI,Audio,VC-USB
Output ports	HDMI,VGA
Streaming support	LAN/Ethernet-base Live Broadcast



Compatible



DCS-CTR5
#5 CAMERA AUTO TRACKING PROCESSOR, 5X HDMI IN WITH 1TB HDD CONFERENCE RECORDER, 4K



DCS-12X
12XOPTICAL ZOOM,4K RESOLUTION



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