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Link do produktu: https://www.wamm.pl/datavideo-hs-1600t-mark-ii-4-channel-hdsd-hdbaset-portable-video-streaming-studio-p-2423.html



DataVideo HS-1600T Mark II | 4-Channel HD/SD HDBaseT Portable Video Streaming Studio

| Cena brutto | 33 665 zł |
|------------------|----------------------|
| Cena netto | 27 370 zł |
| Dostępność | Zapytaj o dostępność |
| Numer katalogowy | 2200-2018 |
| Producent | Datavideo |

Opis produktu

DataVideo HS-1600T Mark II 4-Channel HD/SD HDBaseT Portable Video Streaming Studio

The World's first single wire switcher with built-in encoder.

The DataVideo HS-1600T is a 6-in-1 product that will simplify your workflow. It is a portable HDBaseT hand carried studio that has a switcher, monitor, camera controller, audio mixer, streaming encoder, and recorder built in. What more do you need to execute your production other than PTC-150TL HDBaseT PTZ cameras?

The built-in HDBaseT technology allows receiving of 1080p signals from three PTC-150TL or PTC-140T HDBaseT PTZ cameras via CAT6 cable. It features PoE to provide power to three PTC-150TL or PTC-140T cameras, making installation fast and easy. Keeping things user friendly, you only need to push one button to stream to your preferred CDN and record to a SD card simultaneously.

Another great feature of the HS-1600T is the integrated joystick for controlling the pan, tilt, and zoom of the PTC-150TL cameras. You can also adjust focus and iris, as well as access the camera's menu. There are four preset buttons for each camera, making it easy for an operator to recall preset shots with a press of a button.

The all inclusive features of the HS-1600T make it ideal for various applications such as live events, worship, seminars, and corporate presentations.

Features

- Supports up to FHD 1080p
- Built-in HDBaseT technology allows control of up to three PTC-150T or PTC-140T Pan, Tilt, and Zoom cameras, as well as send power to PTC-150Ts by PoE.
- Support different bitrate for recording to SD card and streaming function
- One button set up for recording and streaming
- Broadcast quality H.264 network streaming
- Pan, tilt, and zoom with speed control by Joystick
- 4 video inputs (RJ-45 x 3 + HDMI x 1)
- 3 video outputs (HDMI x 3)
- Audio inputs: XLR Analogue x 2 + RCA Analogue (L/R) x 2
- Flexible Mix/Effects: PIP, WIPE, Mix, Fade
- Tally Output
- One 17.3-inch with a resolution of 1920x1080 dots

WARUNKI Gwarancji do 36 miesięcy



