



Datavideo HS-2600

ProdCode: DATAHS2600

HD 8-Channel Portable Video Streaming Studio



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Features

- HD 8-Channel Portable Video Streaming Studio
- Comprehensive Portable Live Production Solution
- Completely Customizable 8 Input Full HD Production Switcher
- Stream to Facebook Live, YouTube, Twitch and More
- Built-in H.264 Recorder for SD Cards
- 17.3" LED Backlit Monitor
- Built-in Animations and Backgrounds
- Included CG Title Creator

Comprehensive Portable Live Production Solution

The HS-2600 is a high-performance portable HD studio designed for live production and broadcasting.

Combining functionality and mobility, it is the perfect solution for on-the-go professionals who need to set up and produce live events quickly and efficiently.

Whether you are broadcasting a live event, a conference, or a sporting event, the HS-2600 ensures a professional and seamless production experience.

All-in-One

The HS-2600 is your comprehensive solution for live production, allowing you to switch, stream, and record seamlessly from a single, portable unit. With built-in XLR audio connections, you can easily integrate master audio from an external mixer, ensuring professional sound quality alongside your high-definition video output. This all-in-one production studio simplifies complex workflows, making it an indispensable tool for live events, broadcasts, and productions.

Completely Customizable 8 Input Full HD Production Switcher

The HS-2600 is equipped with 8 inputs (4x SDI+4x HDMI) and 7 outputs (3x SDI+4x HDMI) to help you produce a sophisticated and professional live event.

Stream to Facebook Live, YouTube, Twitch and More

The built-in H.264 web streaming encoder allows you to stream your show to Facebook, YouTube or Twitch in no time.

Built-in H.264 Recorder for SD Cards

The HS-2600 comes with a built-in web-ready recorder. Simply insert your SD card, and you'll have video files that can be immediately uploaded to the video network of your choice or to your website.

Create Stunning Video Effects with Advanced Features

Advanced features include 4x PIPs, 4x upstream keyers for chromakey, linear and luma keys as well as picture-in-picture, 2x DSKs, and 2x independent logos or

chromakeyers.

Variety of Video and Audio Input/Output

The HS-2600 is equipped with 8 inputs (4x 3G-SDI+4x HDMI) and 7 outputs (3x SDI+4x HDMI) to help you produce a sophisticated and professional live event.

17.3" LED Backlit Monitor

Built-in Monitor Display. 17.3" HD TFT LED backlit monior with resolution 1920x1080 pix.

Built-in Animations and Backgrounds

Choose from a variety of pre-saved animated stinger transitions and 50 virtual set backgrounds to create advanced effects.

Included CG Title Creator

All 2600 series switchers have built-in support for Datavideo CG software. This unique feature converts a regular HDMI output of a PC or laptop into a fully-fledged CG interface for use with Datavideo's CG suites. Free CG-200 software included.

Flex Source to Go that Extra Mile

Flex Source gives you the power of a 2 M/E switcher, in a 1 M/E switcher! Create a complete extra layer of image composition. These complex setups can be saved and recalled with the touch of a button.

Custom Multiview Layout & Dual Multiview Output

Connect up to two displays to all 2600 series switchers for a dual Multiview output. Choose from many pre-defined multi-view layouts or define your own!

4 Chromakeyers for a Complete Virtual Studio Experience

Up to 4 channels of switchable chromakey with our unique "Key tie" functionality. Create a complete 4 channel virtual studio and enjoy our super easy to use automatic chromakey functions.

Support SRT Streaming Protocol, no Need to Worry About Unreliable Network Environment

Many broadcasters have experienced pixelated video during live streaming, often due to unstable network environments caused by bandwidth volatility.

Streaming RTMP over unreliable, low-bandwidth networks can cause issues. With dvCloud, you can now replace the RTMP protocol with SRT, which will fix most streaming issues you may have. SRT is better than RTMP because it handles problematic networks more efficiently.

It requires less bandwidth, and it solves data errors faster. As a result, your viewers will experience a better stream, with less buffering and pixelization.

In the box:

- 1x HS-2600 Unit
- 1x AD Switch DC 12V with AC Cord

