

Datavideo MS-3200

ProdCode: DATAMS3200

12-Channel HD Mobile Video Studio



[\[Download Images\] \(.zip file\)](#)

Features

- 12-Channel HD Mobile Video Studio
- All-in-One Video Production Studio in Rugged Flyaway Case
- Completely Customizable 12 Inputs Full HD Production Switcher
- Suitable for Large-Sized Productions
- Built in 17.3" Full HD Pull-Out Monitor
- Intercom and Talkback Functionality
- UHD 4K Recording and Compressed in 10-Bit 4:2:2 ProRes
- H.264 Streaming and Recording Simultaneously

All-in-One Video Production Studio in Rugged Flyaway Case

Includes switcher, intercom, recorder, scope view monitor, and power supply.

Completely Customizable 12 Inputs Full HD Production Switcher

The SE-3200 is Datavideo's top of the line switcher with full 1080p support on every input and output, and not only has this, but 3200 series also has a built-in input scaler,

for up and down conversion on each available input.

The SE-3200 is equipped with 12 inputs (8x SDI+4x HDMI) and 9 outputs (6x SDI+3x HDMI) to help you produce a sophisticated and professional live event.

Suitable for Large-Sized Productions

The SE-3200 supports up to 12 inputs in resolutions up to 1080p50/60, and it has a total of 9 outputs in HDMI and SDI.

17.3" Full HD Pull-Out Monitor

Support column (YRGB peak), time code, waveform, vector scope & audio level meter, peaking, zoom, pix to pix, underscan, check field.

Intercom and Talkback Functionality

Single wired communication system, featuring power over Ethernet to 8 belt packs.

UHD 4K Recording and Compressed in 10-Bit 4:2:2 ProRes

Large 5" LCD Touch screen for operating and monitoring.

H.264 Streaming and Recording Simultaneously

NVS-35 is a small, easy-to-use video streaming and recording equipment designed for professional video producers.

The encoder supports different bitrates for recording and streaming, allowing user live stream video to YouTube, Facebook and many other platforms.

Recording to SD Card with either NTFS and FAT file system to keep the continuous recording with a file size limit of 4GB.

Several Optional Accessories Available

Multiple accessories available including audio mixers, camera control, test & measurement tools and more.

Seamlessly Compatible with dvCloud

Get the most out of your streaming hardware using DVCloud. The MS-3200 is seamlessly compatible with Datavideo's DVCloud service.

This subscription service give you the possibility of sending your stream to multiple destinations at the same time without having to have multiple hardware encoders.

You can also record your production on the DVCloud platform in h.264 format. After recording you can directly use this recording to upload it to your favourite content platform.

Direct SRT streaming to dvCloud prevents hickups and lag in your stream, especially when using slow or unreliable internet connections or when streaming large distances (for instance to the other side of the globe). Even if your destination does not support SRT you can still stream SRT to dvCloud and go to the destination in RTMP.

In the box:

- 1x MS-3200 product
- 4x ITC-300SL Belt Pack
- 4x Tally LED Indicator
- 4x Headset with microphone
- 1x Goose neck MIC
- 4x Ethernet Cable
- 4x RJ-45 Protective Shield Set
- 4x GPI Cable
- 1x AC Power Cord
- 1x Y type USB cable
- 5x 120mm cable tie
- 10x 200mm cable tie
- 1x Y type 2 pin MOLEX cable
- 2x 2.5" HDD enclosure
- 1x SATA to USB Cable
- 10x Screw M3*4mm
- 10x Anti-vibration screw + M5*10 washer
- 2x ISO screw 2*6mm
- 4x Black Velcro 36cm

Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
- Technical Enquiries - techsales@holdan.co.uk
- Request Demo product loans - demo@holdan.co.uk

We value your partnership and are committed to ensuring a successful product launch.
Thank you for your continued support.