

Datavideo SE-650

ProdCode: DATASE650

4 Input HDMI/SDI digital video switcher



[Download Images] (.zip file)

Features

- 4 Input HD digital video switcher
- Inputs: 2 x HD-SDI x 2 | 2 x HDMI
- Outputs: 1 x HD-SDI | 2 x HDMI
- Any Input can be used as a Frame store (Stills Store)
- Assignable Outputs: Program (w/ DSK) | Clean Program (w/o DSK) | Clean Preview (w/o DSK) | Multiview
- Frame Sync on each input
- Flexible Mix/Effects Processor with 1 Upstream Keyer, supporting Chromakey
 & Linear/ Luma Key
- 1 Upstream PIP, supporting Chromakey & Luma Key
- Wipe Generator: 32 Wipe Patterns, including Circle & Heart Borders & Softness Control
- Full M/E Preview function
- Logo insertion (Animation logo, X/Y size)
- XPT (Cross Point Assignment)
- Tally Output
- 6 Channel Audio Mixer

- Audio inputs: 2 x RCA Analogue (L/R) | 2 x Microphone
- Audio outputs: 2 x RCA Analogue (L/R) | 1 x Stereo headphone mini Jack
- Audio em-bedded function
- Multi-language support

The Datavideo SE-650 is a small, cost effective, professional HD digital video switcher.

It offers two HD-SDI and two HDMI inputs that support video formats up-to 1080i.

It features two HDMI outputs and a user assignable HD-SDI output.

The SE-650 is the perfect device for small scale video production using professional cameras and HDMI equipment. The SE-650 also features an audio mixer with microphone and unbalanced RCA audio inputs.

Advanced tools include Chromakey, Luma key, PiP, wipe generator, still store and tally.

In the box:

- 1x SE-650 product
- 1x AD Switch DC 12V with AC Cord

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.