

Intensity Shuttle for USB 3.0



Intensity Shuttle for USB 3.0 is the world's first 10-bit HD/SD editing solution for USB 3.0 computers! Simply plug in Intensity Shuttle and get access to incredible quality 10-bit HDMI, analog component, composite and S-video capture and playback. Intensity Shuttle's innovative design is compact and portable, plus you can plug inline with your cables because input connections are on one side, and output connections on the other! Intensity Shuttle powers from the USB 3.0 connection so you don't need cumbersome power supplies. Intensity Shuttle comes ready with advanced video technology such as HDMI and 1080p electronics, so it will grow as faster high performance USB 3.0 computers are released in the future!

\$199

Connections

Analog Video Inputs

Independent connections for Component, Composite and S-video.

Analog Video Outputs

Independent connections for Component, Composite and S-video.

Analog Audio Inputs

2 Channel RCA HiFi audio in 24-bit.

Analog Audio Outputs

2 Channel RCA HiFi audio in 24-bit.

HDMI Video Inputs

1 x HDMI type A connector.

HDMI Video Outputs

1 x HDMI type A connector.

HDMI Audio Inputs

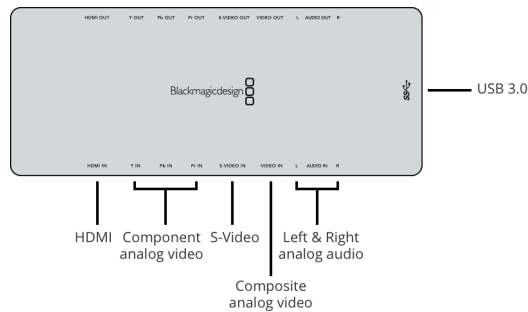
8 Channels.

HDMI Audio Outputs

8 Channels.

Computer Interface

USB 3.0.



Software

Software Included

Media Express, Disk Speed Test, LiveKey, Blackmagic Desktop Video Utility and Blackmagic driver on Mac OS and Windows.

Internal Software Upgrade

Firmware built into software driver. Loaded at system start, or via updater software.

Standards

SD Video Standards

625i50 PAL, 525i59.94 NTSC, 625p50 PAL, 525p59.94 NTSC

HD Video Standards

720p50, 720p59.94, 720p60
1080p23.98, 1080p24, 1080p25,
1080p29.97, 1080p30
1080i50, 1080i59.94, 1080i60

HDMI Video Sampling

4:2:2 YUV.

HDMI Audio Sampling

Television standard sample rate of 48kHz and 24-bit.

HDMI Color Space

REC 601, REC 709.

HDMI Color Precision

10-bit

Dual Rate Support

HDMI and Analog Component switches between high definition and standard definition.

Copy Protection

HDMI input is unable to capture from copy protected HDMI sources. Always confirm copyright ownership before capture or distribution of content.

Processing

HD Down Conversion

Software based down conversion during video playback.

HD Up Conversion

Real time standard definition to 1080HD and 720HD during video capture.

Real Time Effects

Adobe Premiere Pro CC Mercury Playback Engine effects. Avid Media Composer internal effects.

Colorspace Conversion

Hardware based real time.

Operating Systems



Mac 10.14 Mojave,
Mac 10.15 Catalina
or later.



Windows 8.1 and 10,
both 64-bit.

Power Requirements

Power Supply

Powered by USB Bus.

Physical Installation

USB 3.0. requires an x58 based motherboard with onboard USB 3.0, or a USB 3.0 PCI Express card and an x58 or P55 series motherboard. Please check the Support pages to see the full system requirements.

What's Included

Intensity Shuttle for USB 3.0
SD card with software and manual

Warranty

12 Months Limited Warranty.

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