

Blackmagic Design ATEM SDI

Blackmagic Design ATEM SDI è un mixer video con 4 ingressi SDI, ethernet per il controllo ed ingressi ed uscite AUX.



Prezzo:	383,00 €
Disponibile:	Sì
Consegna in:	4-5 giorni lavorativi
Spedizione:	Gratis in Italia
Marchio:	Blackmagic design
Categoria:	Switcher e matrici video
Condizione:	Nuovo
Link articolo	

ATEM SDI si configura in un attimo ed è facile da usare. Offre 4 ingressi SDI con conversione di standard, USB per webcam, 2 uscite SDI, mixer audio Fairlight con EQ e dinamica, DVE per immagine nell'immagine, effetti per transizioni, chiave cromatica per green screen, Media Pool da 20 fotogrammi per i titoli, e ATEM Software Control.

Caratteristiche Blackmagic Design ATEM SDI

Connections

- Total Video Inputs: 4
- Total Outputs: 3
- Total Aux Outputs: 2
- Total Audio Inputs: 2 x 3.5 mm stereo mini-jack
- Total Audio Outputs: None, embedded audio only
- Time Code Connection: None
- SDI Video Inputs: 4 x 3G-SDI, 10-bit HD switchable | 2 channel embedded audio
- Video Input Re-Sync: On all 4 SDI inputs
- Frame Rate and Format Converters: On all 4 SDI inputs
- SDI Program Outputs: 2
- Ethernet: Ethernet supports 10/100/1000 BaseT for live streaming, software control, software updates and direct or network panel connection
- Computer Interface: 1 x USB Type-C 2.0 for webcam out, software control, software updates and panel connection

Standards

- HD Video Input Standards: 720p50, 720p59.94, 720p60 | 1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080p50, 1080p59.94, 1080p60 | 1080i50, 1080i59.94, 1080i60
- HD Video Output Standards: 1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080p50, 1080p59.94, 1080p60
- Video Streaming Standards: 1080p23.98, 1080p24, 1080p25, 1080p29.97, 1080p30, 1080p50, 1080p59.94, 1080p60
- Ultra HD Video Standards: None
- Video Sampling: 4:2:2 YUV
- Color Precision: 10-bit

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- Color Space: Rec 709
- Colourspace Conversion: Hardware based real time

Product Specifics

- Upstream Keyers: 1
- Downstream Keyers: 1
- Advanced Chroma Keyers: 1
- Linear/Luma Keyers: 2
- Transition Keyer: DVE only
- Total Number of Layers: 5
- Pattern Generators: 1
- Color Generators: 2
- DVE With Borders and Drop Shadow: 1
- Interface: Minimum monitor resolution of 1366 x 768

Audio

- Audio Mixer: 6 input x 2 channel mixer. Selectable On/Off/Audio-Follow-Video per channel plus separate gain control per channel. Level and Peak metering. Plus new Fairlight audio enhancements: Compressor, Gate, Limiter, 6 bands of parametric EQ. Master gain control.
- Analog Input: Unbalanced stereo
- Analog Input Delay: Up to 8 frames
- Input Impedance: 1.8k
- Max Input Level: +6 dBV
- Mic Plug In Power: Available on both 3.5 mm mini-jack connections

Media Player

- Media Players: 1
- Channels: Fill and key for each Media Player
- Media Pool Still Image Capacity: 20 with fill and key
- Media Pool Still Image Format: PNG, TG A, BMP, GIF, JPEG and TIFF

Control

- Control Panel: Built in control panel. Software control panel included. Supports optional hardware panel.
- Control Panel Connection: Ethernet supports 10/100 BaseT. Allows direct connection between panel and chassis, or via network. Also used for updating the software. ATEM SDI supports direct USB-C connection.
- Control Panel Compatibility: Includes ATEM Software Control Panel. Also compatible with ATEM 1 M/E Advanced Panel and ATEM 2 M/E Broadcast Panel.
- Control Panel Included: ATEM Software Control Panel included free for Mac 11.0 Big Sur, Mac 12.0 Monterey or later and Windows 10 or 11.

Software

- Software Updates: Using USB or Ethernet connection directly connected to Mac OS X or Windows computers. Includes ATEM Switcher Utility.
- Configuration: Set via ATEM Software Control Panel, excluding ATEM chassis IP address which is set via the ATEM Switcher Utility connected via USB to chassis.

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Operating Systems

- Mac 11.0 Big Sur, Mac 12.0 Monterey or later
- Windows 10 and 11

Power Requirements

- Power supply: 1 x External 12 V power supply
- Power Usage: 18W

Environmental Specifications

- *Operating Temperature:* 5° C to 40° C (41° - 104° F)
- *Storage Temperature:* -10° to 60° C (14° to 140° F)
- *Relative Humidity:* 0% to 90% non-condensing

What's Included

- ATEM SDI
- External 12 V_{DC} power supply with international socket adapters