

Blackmagic Design ATEM Studio Converter

Blackmagic Design ATEM Studio Converter è l'hardware ideale per connettore fino a 4 camera converter in fibra ottica con tally e talkback.



Prezzo:	2.227,00 €
Disponibile:	No
Consegna in:	8-9 giorni lavorativi
Spedizione:	Gratis in Italia
Marchio:	Blackmagic design
Categoria:	Convertitori ed extender
Condizione:	Nuovo
Link articolo	

ATEM Studio Converter di Blackmagic Design è il partner ideale per l'ATEM Camera Converter. È possibile collegare fino a quattro Camera Converter via fibra ottica fino a 45km di distanza con video bidirezionale più tally e talkback! Per distribuire l'uscita del program ai quattro Camera Converter puoi semplicemente collegare il tuo switcher ATEM all'ATEM Studio Converter. Inoltre, più Studio Converter possono essere collegati in cascata quando sono necessarie più di 4 telecamere.

Caratteristiche Blackmagic Design ATEM Studio Converter

- **SDI Program Inputs** 1 x 10-bit SD/HD/Ultra HD 4K auto switching program input from switcher, including tally information with 16 channel embedded audio.
- **SDI Program Outputs** 1 x 10-bit SD/HD/Ultra HD 4K auto switching program loop thru output connects to another ATEM Talkback Converter 4K.
- **Talkback Audio** Aviation Headsets with 0.25" TRS headset connector and 0.206" TRS microphone connector. Front mounted balanced XLR microphone connector.
- **Analog Audio** 1 x stereo RCA monitoring output.
- **SDI Camera Inputs** 8 x 10-bit SD/HD/Ultra HD 4K auto switching 16 channel embedded audio.
- **SDI Camera Outputs** 8 x 10-bit SD/HD/Ultra HD 4K auto switching 16 channel embedded audio.
- **SDI Outputs** 8 x 10-bit SD/HD/Ultra HD 4K auto switching 16 channel embedded audio.
- **Optical Fiber Video Inputs (Optional)** 8 x single mode SD/HD/Ultra HD 4K auto switching camera inputs with LC connector.
- **Optical Fiber Video Outputs (Optional)** 8 x single mode SD/HD/Ultra HD 4K auto switching camera outputs with LC connector.
- **Optical Fiber Audio Inputs** 8 x single mode camera audio inputs with LC connector. Channels 1 and 2 are camera audio. Channels 15 and 16 are intercom audio.
- **Optical Fiber Audio Outputs** 8 x single mode camera audio outputs with LC connector. Channels 1 and 2 are camera audio. Channels 15 and 16 are intercom audio.
- **Computer Interface** 1 x mini-B type USB connector for firmware updates.