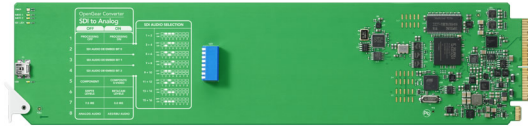


OpenGear Converter SDI to Analog



Bringt alle Voraussetzungen, um SDI-Signale auf analoge HD/SD Komponente, PAL oder NTSC Videoausgänge zu konvertieren, inkl. symmetrischem AES/EBU oder analogen Audioausgängen. Einfaches Anschließen an Betacam SP, VHS und Videomonitor. Beinhaltet einen Hardware Down-Converter, um HD-SDI Quellen an SD-Geräte anzuschließen.

549 €*
*incl. MwSt

Anschlüsse

SDI Video Input

Switchable between SD, HD and 3 Gb/s SDI.

SDI Video Output

Automatically matches the SD, HD and 3 Gb/s SDI video input.

Analog Video

Component, NTSC, PAL and S-Video from SD-SDI input. Component HD from HD-SDI input.

Analog Audio

2 channels of professional balanced digital with openGear™ standard 3 pin connections.

AES/EBU Digital Audio

2 channels of professional balanced digital with openGear™ standard 3 pin connections.

SDI Redundant Input

Automatically switches over if main SDI input is lost.

Multi Rate Support

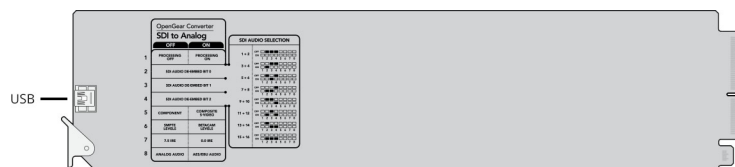
Auto detection of SD, HD and Level B 3 Gb/s SDI inputs.

Updates and Configuration

Via USB 2.0 high speed. (480 Mb/s)

Reclocking

Yes



Normen

SDI Compliance

SMPTE 292M, SMPTE 259M, SMPTE 296M, ITU-R BT.656 and ITU-R BT.601.

SDI Video Rates

SDI video connections are switchable between standard definition and high definition.

SDI Color Precision

4:2:2

SDI Color Space

YUV

SDI Auto Switching

Automatically selects between SD-SDI, HD-SDI and 3 Gb/s SDI.

Analog Format Support

625/25 PAL, 525/29.97 NTSC, 1080PsF23.98, 1080PsF24, 1080i50, 1080i59.94, 1080i60, 720p50, 720p59.94 and 720p60.

Analog Color Space

YUV

SDI Video Sampling

4:2:2

SDI Audio Sampling

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

SDI Format Support

625/25 PAL, 525/29.97 NTSC, 1080PsF23.98, 1080PsF24, 1080PsF25, 1080i50, 1080i59.94, 1080i60, 720p50, 720p59.94 and 720p60.

Analog Color Precision

4:2:2

Software**Software Control**

Mac OS X™ and Windows™ software upgrade via USB.

Internal Software Upgrade

Via included updater application.

Betriebssysteme

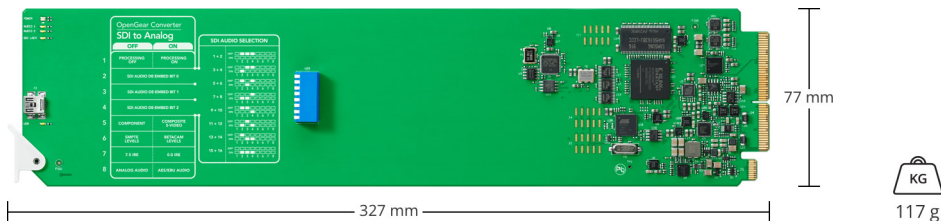
Mac OS X 10.10 Yosemite, Mac OS X 10.11 El Capitan oder höher.



Windows 8.1 oder Windows 10.

Settings Control

OpenGear DashBoard network control software, Mini Switches or USB software.

Physische Spezifikationen

Umgebungsbedingungen**Operating Temperature**

0° to 40° C (32° to 104° F)

Storage Temperature

-20° to 45° C (-4° to 113° F)

Relative Humidity

0% to 90% non-condensing

Was ist im Lieferumfang enthalten

OpenGear Converter SDI to Analog

Garantie

3 Year Limited Manufacturer's Warranty.

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Zugelassene Blackmagic Design Reseller