

Link do produktu: <https://connectivity.pl/hdsd-sdi-to-hdsd-analog-componentcomposite-p-18.html>

HD/SD-SDI-to-HD/SD Analog Component/Composite

Cena brutto	2 721,38 zł
Cena netto	2 212,50 zł
Kod producenta	BBG-S-TO-A
Producent	Cobalt Digital

Opis produktu

Cobalt introduces Blue Box Group™ – our all-new line of interface converter boxes that not only offer excellent performance, but also excel to a new level of ease of use and installation practicality. Blue Box can power directly via USB to get its power from video monitors or other equipment. Blue Box SDI to Analog passes line 21 closed-captioning for SD conversions, and can be set to provide to provide SMPTE, Betacam™, MII, or RGB component outputs using an easy to use DIP switch. S-video or 3x DA CVBS output modes are also provided for SD streams. Group 1 and 2 stereo pairs can be de-embedded from SDI and outputted via an analog audio output line-level pair.

- Rugged construction backed with a five-year warranty
- Passes line 21 closed-captioning for SD-SDI to analog conversions
- De-embedding from selectable embedded pair to stereo analog audio outputs
- Offers conversions to several component and composite standards
- SDI input copy output allows converter to provide SDI pass-thru
- Compact size and low weight design easily affixes directly to camera or host device chassis
- Powers directly from host equipment USB or standard corded power adapter. USB power and corded adapter can be simultaneously used to provide redundant power sourcing.
- **Standards supported**
SMPTE 259M, 292M
- **Input**
 - SDI (75Ω BNC)
 - DC power (via USB or adapter)
- **Output**
 - YPbPr, RGB, Y/C, or CVBS analog video (75Ω BNCs)
 - SDI reclocked input copy (75Ω BNC)
 - (2) analog audio (unbalanced consumer RCA)
- **Audio conversion format**
48 kHz sampling, 24-bit
- **Source**
Power-sourced directly from host equipment USB port. Converter can also be powered using corded AC adapter (included)
- **Power**
5-16 VDC, 2.4 W
- **DC Power Connectors**

USB Mini and coaxial locking connector (for use with supplied Cobalt power adapter)

- **Dimensions (WxHxD)**

5.5" x 3" x 1" (including connector projections)
(139 x 77 x 26 mm)