



MD-DUCC

Cena brutto	2 946,87 zł
Cena netto	2 395,83 zł
Producent	Decimator Design

Opis produktu

Multi-Definition Down Up Cross Converter (3G/HD/SD)-SDI to (3G/HD/SD)-SDI, HDMI and Analogue Video with 2 x AES/EBU or 2 x Analogue Audio Outputs

NEW FEATURES:

- The audio source for all 4 stereo pairs in the HDMI output can be selected from the 8 stereo pairs available in the SDI input
- When scaling is enabled, the audio source for all 8 stereo pairs in the SDI output can be selected from the 8 stereo pairs available in the SDI input

FEATURES:

- Auto detects 3G, HD or SD (26 Formats in total)
- Full 10-bit data path and multipoint interpolation
- Professional motion-adaptive de-interlacing
- True Down Up Cross conversion, allowing the conversion between any of the supported formats. Simply select the output format you require, no matter what the input format is
- Complete 16:9, 14:9 and 4:3 Aspect ratio conversion support, with individual selection for HD to HD, HD to SD, SD to HD and SD to SD conversions
- Full 16-Channel Audio metering with:
 - Any of the 4 audio groups individually selectable
 - Vertical or Horizontal Bars
 - AES, VU, Extended VU, BBC, EBU, DIN and NORDIC Scales
 - Bar & Float, Bar only or Float only
 - Transparency adjustment
 - Separate Bar and Float Ballistics control
 - Adjustable Reference level
 - Red, Yellow and Green Range adjustment
 - Bar thickness adjustment
 - Margin adjustment
- Adjustable Graticules Generator with:
 - Separate enables for Safe Action, Safe Title and Centre Cross
 - Adjustable position for either Safe Action or Safe Title
 - Adjustable colours for Safe Action, Safe Title and Centre Cross
- Text Overlays with:
 - Adjustable Foreground and Background colours
 - Adjustable 16 character text
 - Current input format status
- HDMI output
- Selectable analogue video output from:
 - 3 x CVBS out
 - YPbPr out
 - RGB out
 - CVBS & YC out
- 2 x (3G/HD/SD)-SDI 10-bit outputs with audio from input automatically delayed and passed
- GPI on RJ-45 for Tallies
- 3G/HD/SD-SDI Active Loop-Through Output
- De-Embedded audio can be output on 2 x RCA connectors as either

AES or Analogue with adjustable analogue audio level

- LEDs for status and buttons for basic configuration
- USB port for control and firmware updates
- Locking DC Power Socket
- The following is also included with the unit:
 - Power Supply, HDMI Cable, USB Cable and Mounting Bracket