



MD-QUAD

Cena brutto	7 819,65 zł
Cena netto	6 357,44 zł
Producent	Decimator Design

Opis produktu

MINIATURE (3G/HD/SD)-SDI MULTIVIEWER / QUAD-SPLIT with (3G/HD/SDI)-SDI and HDMI Outputs

NEW FEATURES (Excluding units with serials starting with MQS):

- Professional 3G/HD/SD Test Pattern Generator featuring:
 - 26 Selectable Output Formats
 - 54 Test Patterns including Luma and Chroma Zone-plates
- Audio Tone Generator
- In Quad-Split mode the first 8-channels of audio from any input can now be passed to both the HDMI and SDI output
- On-screen audio id pop-up when selection audio source in Quad-Split mode
- On-screen display pop-up when using the rotary to allow for use when without a PC

FEATURES:

- Low cost miniature (3G/HD/SD)-SDI 4 to 1 Quad Split or 4 to 1 input multiplexer
- Selectable output format in Quad-Split mode
- Low latency buffering for each input allowing non-synchronous inputs
- Linked (3G/HD/SD)-SDI and HDMI outputs
- 4 x (3G/HD/SD)-SDI inputs with auto detection (26 Formats supported in total)
- 8-Channel Audio metering for each quadrant with:
 - The first two audio groups individually selectable
 - Vertical or Horizontal Bars
 - AES/EBU, VU, Extended VU, BBC, EBU, DIN and NORDIC Scales
 - Bar & Float, Bar only or Float only (Float is not available for MQS serials)
 - Transparency adjustment
 - Separate Bar and Float Ballistics control
 - Adjustable Reference level
 - Red, Yellow and Green Range adjustment
 - Bar thickness adjustment
 - Margin adjustment
- Each quadrant is independent of the others, allowing any 3G/HD/SD format of any frame rate to be displayed simultaneously
- Variable aspect ratios per quadrant
- All 4 inputs can be displayed simultaneously on a single output
- Pass-Through mode allowing any of the 4 inputs to be selected for output
- In Pass-Through mode the selected input is passed through to both the (3G/HD/SD)-SDI and HDMI outputs
- On-Screen 16 character IDs (UMDs) for each input
- A single tallies for each input is available from the GPI
- An extensive selection of user controllable functions via an easy to use rotary encoder for menu selection. LEDs and a push button can then be used for status and control
- USB port for control and updates
- GPI on RJ-45 for remote switching
- Locking DC Power Socket
- The following is included with the unit:
Power Supply, HDMI Cable, USB Cable and Mounting Bracket