

Datavideo TLM-102

ProdCode: DATATLM102

Dual 10" Monitor



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Features

- Dual 10" Monitor with 1280*800 IPS Panel Resolution.
- Dual Monitor with 4RU Rack Mount.
- Support 3G-SDI video input with loop-through output.
- Support HDMI video input with loop-through output.
- Support OSD menu for various functions including Column (YRGB peak), time code, waveform, vector scope, audio level meter, peaking, zoom, pix to pix, underscan, check field, etc.
- Support SDI & HDMI Cross Conversion.
- Individual adjustment of Brightness, Contrast, Color Saturation and LED Backlight Level for each monitor.
- Colour temperature menu option has 4 modes (6500K, 7500K,9300K and user defined)
- Support front panel headphone jack.
- Support 15 pin Tally input interface.
- Support User-definable function buttons F1 and F2

Specifications

• Screen: 10.1" LCD

• Chassis: 4RU Rack Mount

• **Resolution:** 1280 x 800

• Viewing Angle: (H) 170° | (V) 170°

• Luminance/Contrast: 300 cd/m² | 800:1

• Video Inputs: 1x 3G/HD/SD-SDI | 1x HDMI

• Loop Through: 1x 3G/HD/SD-SDI | 1x HDMI

 Supported Input Resolutions: 1080p (23.98/24/25/29.97/30/50/59.94/60Hz), 1080i (50/59.94/60Hz), 720p (23.98/24/25/29.97/30/50/59.94/60Hz), 480i (NTSC), 576i (PAL)

• **Aspect Ratio:** 16:9, 4:3

• Tally LED: Live (Red) | Cued (Green)

• Audio In/Out: Embedded Audio on SDI and HDMI | Headphone Jack

• **Special Features:** Time Code, Waveform, Vector Scope & Audio Level Meter, Peaking, Zoom, Pix to Pix, Underscan, SDI, HDMI Cross Conversion

• Power: DC 12V, 26 watts

The Datavideo TLM-102 Dual 10" monitor is a 4RU Rack mount dual monitor which is designed for the broadcast quality monitoring application. Datavideo TLM-102's 4RU rack design, SDI and HDMI inputs and outputs and different mounting methods make it the best solution for various applications such as live vans, on-site monitoring and video wall. The TLM-102 brings high quality and user friendly viewing experience for users via its excellent display quality and advanced auxiliary functions.

In the box:

- 1 x TLM-102
- 1 x DC 12V Power adapter
- 1 x Tally Connector
- 1 x Manual

