

7" X 2 SD TFT LCD MONITOR TLM-702



FEATURES

- 2 x 7" Panel, 19" 3U rack mountable
- Screen resolution RGB 480X234 pixels
- View Angle (V)+40/-60°, (H)+60/-60°
- 2 x composite inputs for each screen with loop through output
- Brightness, contrast, color, tint adjustable (tint NTSC only)
- NTSC/PAL auto switching
- Display mode adjustable (16:9 & 4:3)
- 12v DC operation (supplied with mains DC converter)

FEATURES

Image Correction

Adjustable, color, contrast, brightness & tint (NTSC only)



19" - 3U Rack Mountable

The TLM-702 is a great choice for use with Datavideo video studios



Tally Indicator

3.5mm jack for tally make the TLM-702 ideal for in studio or in mobile racks



Input selector

Input and aspect selector



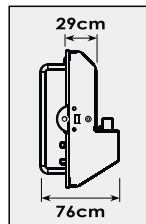
Calibration Screws

Fix the screens at a certain angle, perfect for fixed installations



Slim Design

Robust compact and slim design ensure integration into existing installations



Adjustable View Angle

Tilt 45 degree viewing angle



REAR VIEW



TALLY IN VIDEO 2 IN/OUT VIDEO 1 IN/OUT TALLY IN VIDEO 2 IN/OUT VIDEO 1 IN/OUT

SPECIFICATIONS

LCD COMPARISON TABLE

							 		
Screen Chassis	TLM-170P 1 x 17.3" * Tabletop * Tilttable Screen	TLM-170H/HM/HR 1 x 17.3" Back-Lit LED * Tabletop (170H) * 1U Rack Pull-Out (HM) * 7U Rack Face-Mount (HR)	TLM-702HD 2 x 7" LCD/Back-Lit LED 3U Rack Mount	TLM-702 2 x 7" TFT LCD 3U Rack Mount	TLM-700HD 1 x 7" Back-Lit LED 1/4 - 20" Thread Hole Mount	TLM-700 1 x 7" TFT LCD 1/4 - 20" Thread Hole Mount	TLM-434H 4 x 4.3" TFT LCD 2U Rack Mount	TLM-430 1 x 4.3" TFT LCD 1/4 - 20" Thread Hole Mount	
Resolution	1920x1080	1600x900	800x480	480x234	800x480	480x234	480x272	480x272	
Video Inputs	2 x HDMI, 2 x 3G/HD/SD-SDI, 1 x S-Video, 1 x Component YUV, 2 x Composite Video	2 x Composite Video, 1 x S-Video, 1 x HD Component YUV, 1 x HD/SD-SDI, 2 x HDMI	2 x HD Component 2 2x HD/SD-SDI, YUV, 2 x HDMI, 2 x Composite Video	4 x Composite Video	1 x Composite Video, 1 x HD/SD-SDI, 1 x HD Component YUV, 1 x HDMI	2 x Composite Video	4 x Composite Video	4 x Composite Video	2 x Composite Video
Loop Through	1 x 3G/HD/SD-SDI, 2 x Composite Video	1 x HD/SD-SDI	N/A	4 x Composite Video	N/A	N/A	4 x HD/SD-SDI	N/A	
Supported Input Resolutions	1080p (23.98/24/25/30/50/ 59.95/60Hz), 1080i (50/59.94/60Hz), 1280x720p (50/59.94/60 Hz), 720x480i (NTSC), 720x576i (PAL)	1920x1080i (50/60Hz), 1280x720p (50/60 Hz), 720x480i (NTSC), 720x576i (PAL)	1920x1080i (50/60Hz), 1280x720p (50/60 Hz), 720x480i (NTSC), 720x576i (PAL)	720x480i (NTSC), 720x576i (PAL)	1920x1080i (50/60Hz), 1280x720p (50/60 Hz), 720x480i (NTSC), 720x576i (PAL)	720x480i (NTSC), 720x576i (PAL)	720x480i (NTSC), 720x576i (PAL)	720x480i (NTSC), 720x576i (PAL)	
Aspect Ratio	16:9, 4:3	16:10, 16:9, 4:3	16:9, 15:9, 4:3	16:9, 4:3	16:9, 15:9, 4:3	16:9, 4:3	16:9, 4:3	16:9, 4:3	
NTSC/PAL Tally	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	Auto-Detect Live (Red) / Cued (Amber)	
Audio	* Plays Embedded Audio in 3G/HD/SD-SDI and HDMI * 4 x Mono RCA Inputs * Stereo Speakers	* Plays Embedded Audio in HD/SD-SDI and HDMI * 4 x Mono RCA Inputs * Stereo Speakers	* Audio Presence Indicator * Audio Level Meter * 2 x Stereo Headphone Mini Jack	N/A	* Audio Presence Indicator * Audio Level Meter * Stereo Headphone Mini Jack	N/A	N/A	* 4 x Stereo Headphone Mini Jacks * Embedded Audio Peak Meter	N/A
Special Features	* 3G-SDI Support * Picture-in-Picture * Blue Only * Audio Level Indicator * Safe Frame	* Available in Tabletop (H), 1U Pull-Out (HM), or 7U Face-Mounted (HR) Models * Picture-in-Picture * Blue Only * Audio Level Indicator	* Blue Only * Safe Frame * VITC Time Code Display	* Dual Screens * Dual Inputs and Dual Loop-Throughs per Screen	* Blue Only * Safe Frame * VITC Time Code Display * Can Use Batteries (Not Included) as Power Source	* Carrying Case Included * Sunshade Included	* 4 x Screens, each with its own loop-through	* Blue Only * Embedded Time Code Indicator * Safe Frame	* Can powered by DC adaptor; Sony batteries or D-TAP. * TLM-43LB Camera look back system (with RMC-200 and control cable)
Consumption	DC 12V, 30 watts	DC 12V, 15 watts	DC 12V, 30 watts	DC 12V, 12 watts	DC 12V, 18 watts	DC 12V, 6 watts	DC 12V, 15 watts	DC 12V, 6 watts	