

2×7" HDMI2.0 & 3G-SDI Rack Mount Monitor











The 7" 16:10 LCD panel with 1920×1200 full HD resolution, 2000:1 high contrast, 160° viewing angles, 400 cd/m² brightness, which offers outstanding viewing experience.



7"



SDI & HDMI In/Out

Monitoring up to 1080p 60Hz SDI and 2160p 60Hz HDMI videos. Just add signal cables to expand more diverse display solutions through loop output interfaces. Help creating a camera video wall.

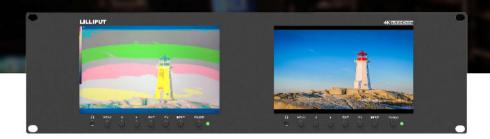
3G-SDI

HDMI 2.0 LAN

Tally

Precise Scope Views

The video production manager can analyze the quality of image by calling up different scopes. for example, false color, level meter, histogram, And both video sources are displayed independently.



Auxiliary Functions

Provides plenty of auxiliary functions for taking photos and making movies, such as peaking, exposure and time code.

































Each display is a independent device that receives the video source and works with different functions separately, for example, different HDR and 3D-LUT.

When HDR is activated, the display reproduces a greater dynamic of luminosity, allowing lighter and darker details to be displayed more clearly. Effectively enhancing the overall picture quality.

3D-LUT

3D-LUT is a table for quickly looking up and output specific color data. By loading different 3D-LUT tables, it can quickly recombine color tone to form different color styles.

Built-in 3D-LUT, featuring 17 default logs and 6 user logs.

Easy Remote Control

All monitors can be perfectly adjusted by a connected computer under the control of software. So you can focus on other operation on the workbench at the same time.







Monitor connects a working computer through LAN and recognize each other after adjusting the IP address. Then link start immediately.



Display items can be controlled include, Brightness, Contrast. Saturation, Tini, Sharpness, Backlight, Color Temp.



Video sources can be controlled include, HDMI and SDI.



Marker

Image markers can be controlled include. Center Marker. Marker Color, Aspect Marker, Safety Marker, Aspect Mat and Thickness



The built in function can be controlled include. Scan Mode. Overscan, Freeze, Aspect, I W Delay, Check Field, Timecode, Color Bar, Peaking, Exposure ...



Audio items can be controlled include, Volume, Level Meter and Audio Ch.



Tally/UMD

Tally function can be controlled under Tally/UMD mode. The UMD function is not available for this device.









Broadcast Truck

Post Production

Fly Away Kits

Delicate Milled Structure



SPECIFICATIONS

DISPLAY	Panel	2×7*
	Physical Resolution	1920×1200
	Aspect Ratio	16:10
	Brightness	400cd/m ³
	Contrast	2000.1
	Viewing Angle	160"/ 160" (H/V)
	HDR	ST 2084 300/1000/10000 / HLG
	Supported Log Formats	Slog2 / Slog3, Arrilog. Clog, Jlog, Vlog, Nlog or User
	LUT Support	3D-LUT (cube formal)
INPUT OUTPUT	3G-SDI	2
	HDMI	2 (HDMI 2.0, supports up to 4K 60Hz)
	LAN	1
	3G-SDI	2
	HDMI	2 (HDMI 2.0, supports up to 4K 60Hz)
FORMATS	SDI	1080p 60/50/30/25/24. 1080pSF 30/25/24, 1080i 60/50. 720p 60/50
	HDMI	2160p 60/50/30/25/24. 1080p 60/50/30/25/24, 1080i 60/50, 720p 60/50
AUDIO	Speaker	
	Ear Phone Slot	2
POWER	Current	1.5A
	Input Voltage	DC 10-24V
	Power Consumption	≤16W
ENVIRONMENT	Operating Temperature	0°C~50°C
	Storage Temperature	-20°C~70°C
OTHER	Dimension (LIVD)	480×131.6×29.3 mm
	Weight	2.2kg

ACCESSORIES

STANDARD







12V 2A DC Power Adapter

Tally Connector

Electronic User Manual