

2026 Line-up for Broadcast Display

Professional
Multi-Format
Broadcast
Color Grading Monitors

All TVLogic products are manufactured in Korea



TVLogic Always ON-AIR



2026 TVLogic Product Line-up

All TVLogic products are manufactured in Korea.

 - High Brightness

	On-Camera	FHD 3G / 12G	4K / UHD		Rack Mount	Wall & SFP
			LUM	LXM		
5"~					R-5T	
7"~	F-7HS  1,800nits				R-7D RKM-270A	
9"~	F-10A F-10H  1,400nits	LVM-096A  1,000nits SVM-130P  1,500nits	LUM-095G LUM-096G  1,000nits		R-9D RKM-290A	
18"~		LVM-180A LVM-181S SVM-183S SVM-183P  1,500nits	LUM-181G	LXM-180U LXM-180P  1,000nits LXM-180P-FM  1,000nits		
20"~		LVM-246A LVM-242S SVM-243S	LUM-242G	LXM-240U LXM-240P  1,800nits LXM-240P-FM  1,800nits		
30"~		SVM-323S	LUM-313G-A1 LUM-310X-CI  1,000nits	LXM-320P  1,000nits		
40"~			LUM-430M3			S-42P-N S-46P-N
50"~			LUM-550M3  700nits	LXM-550U  700nits		

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Solutions for All Creation

Leading the 4K/UHD HDR era

TVLogic has introduced world's first 4K monitors with 12G-SDI interface in 2015, and now offers broader range of 4K / UHD monitor line up from 9" to 55". LUM Series monitors are all quipped with 12G-SDI input & output and HDMI Input. Based on the latest color processing technology, TVLogic LUM Series provide simple and easy access to standard setups - HD, UHD, DCI and new HDR standard (BT.2100) PQ & HLG.

Industry-Leading Video Processing

TVLogic monitors integrate our proprietary Advanced Digital Signal Processing Algorithms with an unparalleled video processing, scaling and deinterlacing architecture to provide superior video quality and accurate picture reproduction for every monitor in TVLogic's extensive product line.

High-Quality Service, Always!

TVLogic has been one of the best trusty friends for customers not only with quality products, but also with quality service. Now we provide even faster and better service through TVLogic Qualified Service Centers (TQSC) all around the world.





Full Line-up for Professionals

TVLogic provides full range of monitors from 5.5" field production monitor up to 55" UHD monitor. Popular VFM-Series monitors for camera crews are now evolving into new F-Series with robust & user-friendly design, improved picture quality, best-in-class high luminance, and new features for HDR production.

LVM Series are reinforced with new 18" and 24" with upgraded video processing power, faster & easier control via new central processor, and HDR features based on TVLogic's unique processing technology.

LUM Series are designed for the 4K/UHD production and post production with best-in-class picture quality, 12G-SDI & HDMI interface, supporting various standard video formats, and HDR features.

New Calibration Software: LogiCAL

We developed the new software which takes care of all of the necessary calibration of TVLogic monitors, which includes monitor control and probe control. It will adjust the monitor color reproduction properly by using LogiColor engine. Considering monitors stabilization, there are a couple of options to perform monitor calibration. You can confirm the evaluation result which is made just after the monitor calibration on the screen, pdf report. Adding to that, you can copy numerical data to be pasted to Excel, or copy shown graphs to the clipboard. If you have a mastering monitor whose white is your standard and want to match that white, LogiCal will provide you with an easy and accurate method for it. You can also set up other monitor, exactly the same status by applying LUT created with measuring monitor again.

On-Camera

 1,800nits **F-7HS**

F-10A

 1,400nits **F-10H**

F-7HS

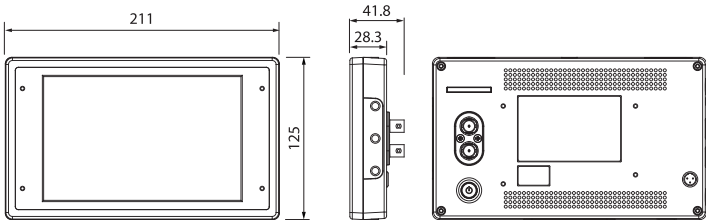
1,800nits

7" FHD Field Monitor with Enhanced Sharpness



Main Body Dimensions

Main Body 211 x 125 x 28.3 (mm) / 8.3 x 4.92 x 1.11 (inch)
Weight 0.76kg / 1.67lbs



Optional Accessories



Product Highlights

- 7" Full HD Resolution (1920 x 1200)
- Luminance up to 1,800nits
- HDMI ↔ SDI Cross Conversion
- HDR (PQ, HLG, S-Log3)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- ARRI Metadata
- Excellent Sharpness
- Peaking Boost
- Waveform / Vectorscope
- H/V Flip
- Marker
- Split Zoom
- Focus Assist
- 16ch Audio Level Meter
- Anamorphic Desqueeze
- Timecode Display
- Luma(Y') Zone Check
- Screen Tally

Size	7"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.0787 mm
Color Depth	1.073B Colors (10 bit)
Viewing Angle	160°(H) / 160°(V)
Luminance of white	1800 nits(Max)
Contrast Ratio	1200:1
Display Area	151.2(H) x 94.5(V) mm
Input	
1 x HDMI	HDMI Input
1 x BNC	SDI Input
Output	
1 x HDMI	HDMI Output (HDMI loop out, SDI-to-HDMI Conversion output)
1 x BNC	SDI Output (SDI loop out, HDMI-to-SDI Conversion output)
Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
SDI Input Signal Formats	
SMPTE ST-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTE ST-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE ST-296M	720p (60/59.94/50)
SMPTE ST-125M	480i (59.94)
ITU-R BT.656	576i (50)
Audio In	SDI Embedded Audio (Group, Ch Selectable)
Audio Out	External Output Port (3.5mm Phone Jack)
Power	DC 12V 1.8A
Power Consumption (Approx.)	21 Watt (Max)
Weight	0.76kg / 1.67lbs
Included Accessories	D-Tap Cable, Camera Mount

F-10A

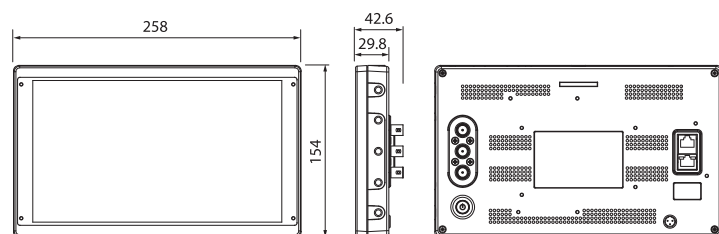
10" FHD HDR Field Monitor with 3G-SDI & HDMI(2.0)



Main Body Dimensions

Main Body 258 x 154 x 29.8(mm) / 10.15 x 6.06 x 1.17(inch)

Weight 1.3kg / 2.86lbs



Optional Accessories



Product Highlights

- 10" Full HD Resolution (1920 x 1080)
- 3 x 3G-SDI (1 x Selectable I/O)
- 4K/60p HDMI Input
- HDMI - SDI Cross Conversion
- HDR (PQ, HLG, S-Log3)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- ARRI Metadata Display
- Peaking Boost
- Waveform / Vectorscope
- Scan / Anamorphic Desqueeze / Zoom / Split zoom
- H Flip & V Flip (Auto & Manual)
- Marker
- Focus Assist
- 16ch Audio Level Meter
- Timecode Display
- Luma(Y') Zone Check
- Screen Tally

Size	10"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.11475 mm
Color Depth	16.7M Colors
Viewing Angle (Typ.)	160°(H) / 160°(V)
Luminance (Max.)	300nits
Contrast Ratio	1000:1
Display Area	220.32mm(H) x 123.93(V) mm
Input	
2 x BNC	SDI Input (1 x Selectable I/O)
1 x HDMI	HDMI(2.0) Input
Output	
2 x BNC	SDI Output (1 x Selectable I/O)
1 x HDMI	HDMI Output
Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	2160p(60)/ 1080i(60)/720p(60)/480p(60)/576p(50)
SDI Input Signal Formats	
SMPTE-425M-A/B	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.8sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
2K Format	2048x1080p(24/24sF/23.98/23.98sF)
Audio In	Embedded Audio
Audio Out	Analog Stereo (Phone Jack)
Power	DC 12V 1.2A / 34V 0.4A
Power Consumption (Approx.)	14 Watts (Max.)
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Included Accessories	D-Tap Cable Camera Mount

F-10H

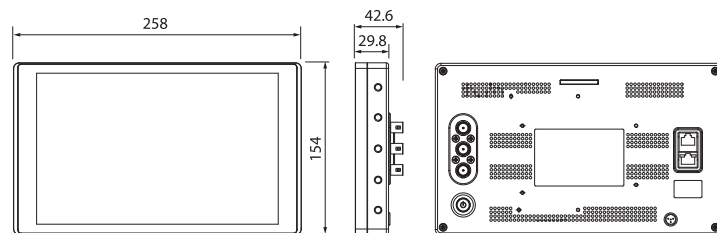
1,400nits
10" FHD High Brightness Field Monitor



Main Body Dimensions

Main Body 258 x 154 x 29.8(mm) / 10.15 x 6.06 x 1.17(inch)

Weight 1.2kg / 2.65lbs



Optional Accessories



Product Highlights

- 10", Full HD Resolution (1920x1200)
- Max Luminance 1400nits
- DCI-P3 Coverage 95%
- Tempered Glass Treatment
- Touch Screen
- HDR (PQ / HLG / Slog3)
- Camera LUTs (Log-C, C-Log, S-Log1/2/3, Red Gamma3/4)
- Custom 3D-LUT Import
- Sharpness + Peaking Boost
- ARRI Metadata Display
- Scan / Anamorphic Desqueeze / Zoom / Split Zoom
- 3x 3G SDI (1x 3G SDI Selectable I/O)
- HDMI 2.0 ↔ SDI Cross Conversion
- Luma(Y) Zone Check (Zebra / Color)
- H/V Flip, Auto Flip
- Horizontal Meter
- Waveform / Vectorscope
- DC 12V ~ 34V

Size	10"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.1128 mm
Color Depth	16.7M Colors
Viewing Angle (Typ.)	170°(H) / 170°(V)
Luminance (Max.)	1400nits
Contrast Ratio	1000:1
Display Area	216.58(H) x 135.36(V) mm
Input	
1 x BNC	3G-SDI Input
1 x BNC	3G-SDI Input & Output Selectable
1 x HDMI	HDMI 2.0 Input
Output	
1 x BNC	3G-SDI Output
1 x HDMI	HDMI Output
Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	480i / 480p / 576p / 720p / 1080i / 1080p
SDI Input Signal Formats	
SMPTE-425M-A/B	1080i (60/59.94/50)
	1080p (60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2	2048x1080p(23.98/24/25/29.97/30/23.98sF/24sF/25sF/29.97sF/30sF)
Audio In	Embedded Audio
Audio Out	Analog Stereo (3.5mm Phone Jack)
Power	DC 12V ~ 34V
Power Consumption (Approx.)	20W
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Basic Accessories	D-Tap Cable Camera Mount

FHD/3G

LVM-096A

LVM-180A

LVM-181S

LVM-246A

LVM-242S

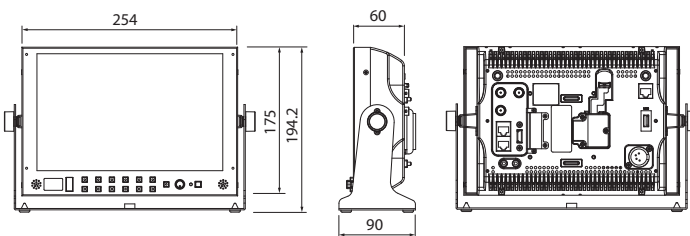
LVM-096A

1,000nits
10" FHD Multi-Purpose Monitor



Main Body Dimensions

Main Body 254 x 175 x 60 (mm) / 10 x 6.89 x 2.36 (inch)
With Stand 295.2 x 194.2 x 90 (mm) / 11.62 x 7.65 x 3.54 (inch)
Weight 2.40Kg / 5.29lbs



Optional Accessories



Product Highlights

- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist
- Marker
- Timecode Display
- Dynamic UMD
- Blue/Mono Only
- H/V Delay
- Luma(Y') Zone Check
- Range Error
- SCAN / Pixel-to-Pixel
- Zoom
- User Aspect
- Closed Caption (CC-608, CC-708)
- Various Scan Modes
- Tally
- GPI Control

Size	10"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.1128mm
Color Depth	16.7M Colors
Viewing Angle (Typ.)	170°(H) / 170°(V)
Luminance (Max.)	1000nits
Contrast Ratio	1000:1
Display Area	216.6(H) x 147.6(V) mm

Input	
2 x BNC	SDI A/B Channel Input
1 x HDMI	HDMI Input
Output	
1 x BNC	SDI A/B Selectable Output
Input Signal	
Analog	CVBS (SDI B Channel)
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI (PC & HDMI mode)	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
Analog Input Specification	
CVBS	CVBS: 1.0Vpp (with Sync)
SDI Input Signal Formats	
	1080i(60/59.94/50)
SMPTE-425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60 / 59.94 / 50)
SMPTE-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
2K Format	2048 x 1080p (24/24sF/23.98/23.98sF)
Audio In	Embedded Audio / Analog stereo (Phone Jack)
Audio Out	Analog stereo (Phone Jack) / Internal Speakers(stereo)
Power	DC 12V / 24V
Power Consumption (Approx.)	DC 30 Watts (Max. 2.6A)
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Included Accessories	AC Power Cable DC Power Adaptor Table Stand

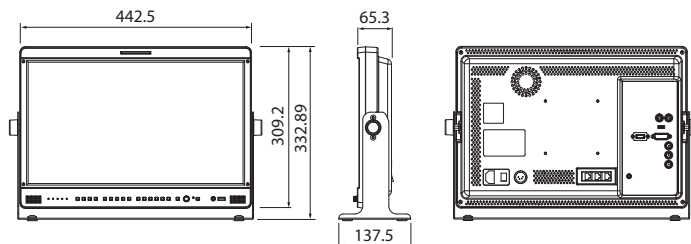
LVM-180A

18.5" FHD Professional LCD Monitor



Main Body Dimensions

Main Body 442.5 x 309.2 x 65.3 (mm) / 17.42 x 12.17 x 2.57 (inch)
With Stand 483.5 x 332.89 x 137.5 (mm) / 19.03 x 13.1 x 5.41 (inch)
Weight 5.6kg / 12.34lbs



Optional Accessories



Product Highlights

- 18.5" Full HD Resolution (1920 x 1080)
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist
- Marker
- Timecode Display
- Dynamic UMD
- Blue/Mono Only
- H/V Delay
- Luma(Y) Zone Check
- Range Error
- User Aspect
- Various Scan Modes
- Closed Caption (CC-608, CC-708)
- Tally
- Eco Mode

Size	18.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.213 mm
Color Depth	16.7M Colors (True 8bit)
Viewing Angle	178°(H)/178°(V)
Luminance of White	500nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
2 x BNC	SDI A/B Channel Input
1 x HDMI	HDMI Input
1 x BNC	Analog Input
1 x DVI-I	DVI Input
Output	
1 x BNC	SDI Channel (Active Through Out)
1 x BNC	Analog Output
Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270 Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
Analog	Composite
DVI	VESA/IBM Modes
SDI Input Signal Formats	
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTE-274M	1080i(60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
Audio In	Embedded Audio / Analog Stereo (Phone Jack)
Audio Out	Internal Speaker (Stereo) / Analog Stereo (Phone Jack)
Power	DC 12V / AC100~240V(50~60Hz)
Power Consumption (Approx.)	30Watts
Included Accessories	AC Power Cord, Table Stand

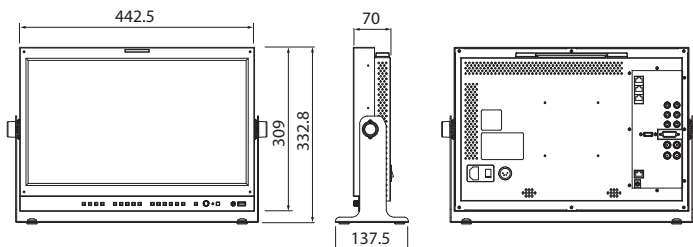
LVM-181S

18.5" FHD High-End LCD Monitor



Main Body Dimensions

Main Body 442.5 x 309 x 70 (mm) / 17.42 x 12.16 x 2.75 (inch)
With Stand 489.7 x 332.8 x 137.5 (mm) / 19.27 x 13.1 x 5.41 (inch)
Weight 7kg / 15.43lbs



Optional Accessories



Product Highlights

- 18.5" Full HD Resolution (1920 x 1080)
- HDR (PQ, HLG, SLOG3)
- PBP (Picture by Picture)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- Ember + Protocol support
- Fast Mode
- Waveform / Vectorscope (Advanced)
- 16ch Audio Level Meter
- Timecode Display
- Dual Markers (Main & Sub)
- Dynamic UMD
- H/V Delay
- User Aspect
- Various Scan Modes
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Focus Assist

Size	18.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.213 mm
Color Depth	1.07B Colors
Viewing Angle	178°(H)/178°(V)
Luminance of White	500nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
2 x BNC	SDI A/B Channel Input
1 x HDMI	HDMI Input
3 x BNC	Analog Input
1 x DVI-I	DVI-I(RGB) Input
Output	
2 x BNC	SDI A/B Channel (Loop Through Out)
3 x BNC	Analog Output
Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270 Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
Analog	CVBS / Component / RGB
DVI-D (PC mode)	640x480/800x600/1024x768/1366x768
DVI-D (HDMI mode)	1080i(60) / 720i(60) / 480i(60) / 480p(50)
Analog Input Spec	
CVBS	1.0Vpp (with Sync)
Component	1.0Vpp (Y with Sync), 0.7Vpp (Pb,Pr)
RGB	1.0Vpp (G With Sync), 0.7Vpp (B,R)
SDI Input Signal Formats	
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTE-274M	1080i(60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
2K Format	2048 x 1080(23.98p/psf, 24p/psf)
Audio In	Embedded Audio / Analog Stereo (Phone Jack)
Audio Out	Internal Speaker (Stereo) / Analog Stereo (Phone Jack)
Power	DC 12V / AC100~240V(50~60Hz)
Power Consumption (Approx.)	30Watts
Included Accessories	AC Power Cord, Table Stand

LVM-246A

24" Full HD Professional LCD Monitor

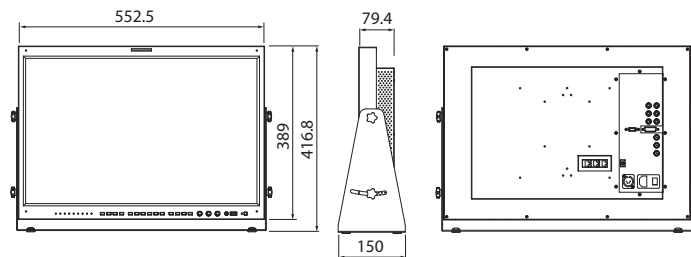


Main Body Dimensions

Main Body 552.5 x 389 x 79.4 (mm) / 21.75 x 15.31 x 3.12 (inch)

With Stand 586.1 x 416.8 x 150 (mm) / 23.07 x 16.4 x 5.9 (inch)

Weight 10.06kg / 22.17lbs



Optional Accessories



Product Highlights

- 24" Full HD Resolution (1920 x 1200)
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist
- Marker
- Timecode Display
- Dynamic UMD
- Blue/Mono Only
- H/V Delay
- Luma(Y') Zone Check
- Range Error
- User Aspect
- Various Scan Modes
- Closed Caption (CC-608, CC-708)
- Tally

Size	24"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.27 mm
Color Depth	16.7M Colors (True 8bit)
Viewing Angle	178°(H) / 178°(V)
Luminance of white	600nits
Contrast Ratio	1000:1
Display Area	518.4(H) x 324.0(V) mm

Input	
2 x BNC	SDI A/B Channel Input
1 x HDMI	HDMI Input
3 x BNC	Analog Video Input
1 x DVI-I	DVI-IN

Output	
1 x BNC	SDI Channel (Active Through Out)
3 x BNC	Analog Video Output

Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270 Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
Analog	Composite
DVI	VESA/IBM Modes

SDI Input Signal Formats	
SMPTE-425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98/30sF /29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
Audio In	Embedded Audio / Analog Stereo (Phone Jack)
Audio Out	Internal Speaker (Mixed Mono) / Analog Stereo (Phone Jack)
Power	DC 12~24V / AC100~240V(50~60Hz)
Power Consumption (Approx.)	115W
Included Accessories	AC Power Cord, Table Stand

LVM-242S

24" FHD QC Grade LCD Monitor



3D
LUT

Fast
mode

PBP

Ember+
Protocol

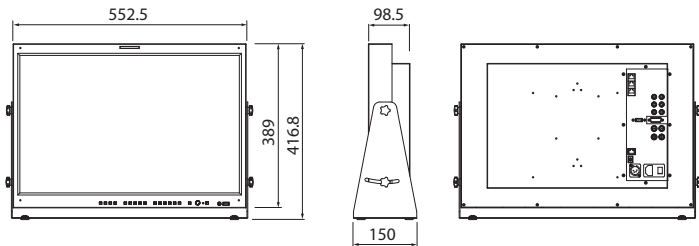
400
nits

98%
DCI

CC
Multi-Language

Main Body Dimensions

Main Body 552.5 x 389 x 98.5 (mm) / 21.75 x 15.31 x 3.87 (inch)
With Stand 586.13 x 416.8 x 150 (mm) / 23.07 x 16.4 x 5.9 (inch)
Weight 10.68kg / 23.54lbs



Optional Accessories



Product Highlights

- 24" Full HD Resolution (1920 x 1200)
- 1.07B Colors (10 bit)
- 98% Coverage of DCI-P3 Color Gamut
- HDR (PQ, HLG, SLOG3)
- PBP (Picture by Picture)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- Ember + Protocol support
- Fast Mode
- Waveform / Vectorscope (Advanced)
- 16ch Audio Level Meter
- Timecode Display
- Dual Markers (Main & Sub)
- Dynamic UMD
- User Aspect
- Various Scan Modes
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Focus Assist

Size	24"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.270 mm
Color Depth	1.07B Colors
Luminance of white	400nits
Contrast Ratio	1800:1
Active Area	518.4(H) x 324.0(V) mm

Input	
2 x BNC	SDI A/B Channel Input
1 x HDMI	HDMI Input
3 x BNC	Analog Input
1 x DVI-I	DVI-I(RGB) IN

Output	
2 x BNC	SDI A/B Channel (Loop Through Out)
3 x BNC	Analog Output

Input Signal	
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270 Mb/s
Analog	CVBS / Component / RGB
DVI-D (PC mode)	640x480/800x600/1024x768/1366x768
DVI-D (HDMI mode)	1080i(60) / 720i(60) / 480i(60) / 480p(50)
HDMI	480i(60) / 480p(60) / 576i(50) / 576p(50) / 720p(60) / 1080i(60) / 1080p(60)

Analog Input Spec	
CVBS	1.0Vpp (with Sync)
Component	1.0Vpp (Y with Sync), 0.7Vpp (Pb,Pr)
RGB	1.0Vpp (G With Sync), 0.7Vpp (B,R)

SDI Input Signal Formats	
SMPTE-425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF) 1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50), 1080p (30/29.97/25 /24/24sF/23.98/23.98sF)
SMPTE-296M	720p(60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
2K Format	2048 x 1080(23.98p/psf, 24p/psf)
Audio In	Embedded Audio / Analog Stereo (Phone Jack)
Audio Out	Analog Stereo (Phone Jack), Internal Speaker(Stereo)
Power	DC 12~24V / AC100~240V(50~60Hz)
Power Consumption (Approx.)	65 Watt (Max)
Included Accessories	AC Power Cord, Table Stand

FHD/12G

 1,500nits **SVM-130P**

 1,500nits **SVM-183P**

SVM-183S

SVM-243S

SVM-323S

SVM-130P

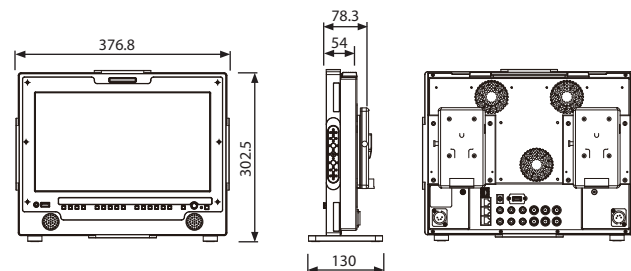
1,500nits
13.9" 12G-SDI High Brightness Field Monitor
(Rugged, convenient hardware design crafted for outdoor operation)



Main Body Dimensions

Main Body 376.8 x 302.5 x 130 (mm) / 14.83 x 11.90 x 5.11 (inch)

Weight 5.34kg / 11.77lbs



Optional Accessories



Product Highlights

- 1500nits High Brightness Display
- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Cheese Plates with multiple 1/4" and 3/8" threaded holes
- C-stand Mountable
- Dual Battery Brackets (V-Mount, G-Mount)
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode
- Focus Assist / Marker
- Blue/Mono Only / Timecode Display
- Remote Control & FW Update via Ethernet
- H Flip, V Flip

Size	13.9"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.1605(H) x 0.1605(H) mm
Color Depth	16.7M Colors
Viewing Angle	178°(H)/178°(V)
Luminance of white	1500nits
Contrast Ratio	1200:1
Display Area	308.16(H) x 173.34(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
1 x BNC	Reference Input

Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output

SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)

Audio In	Analog Stereo (Phone Jack)
Audio Out	Internal Stereo Speakers / Analog Stereo (Phone Jack)
Power	DC 12V
Power Consumption	24W
Included Accessories	Stand, Handle, Dual V-Mount, Cheese Plate, Acrylic Filter, Screen Protector

SVM-183P

18.5" 12G-SDI High Brightness Field Monitor
(Rugged, convenient hardware design crafted for outdoor operation)

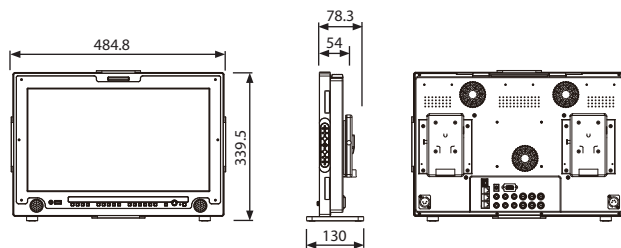
☀️ 1,500nits



Main Body Dimensions

Main Body 484.8 x 339.50 x 130 (mm) / 19.08 x 13.36 x 5.11 (inch)

Weight 7.1kg / 15.65lbs



Optional Accessories



Product Highlights

- 1500nits High Brightness Display
- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Cheese Plates with multiple 1/4" and 3/8" threaded holes
- C-stand Mountable
- Dual Battery Brackets (V-Mount, G-Mount)
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode
- Focus Assist / Marker
- Blue/Mono Only / Timecode Display
- Remote Control & FW Update via Ethernet
- H Flip, V Flip

Size	18.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.2130(H) x 0.2130(V) mm
Color Depth	16.7M Colors
Viewing Angle	178°(H)/178°(V)
Luminance of white	1500nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
1 x BNC	Reference Input

Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output

SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)

Audio In	Analog Stereo (Phone Jack)
Audio Out	Internal Stereo Speakers / Analog Stereo (Phone Jack)
Power	DC 12V
Power Consumption	57W
Included Accessories	Stand, Handle, Dual V-Mount, Cheese Plate, Acrylic Filter, Screen Protector

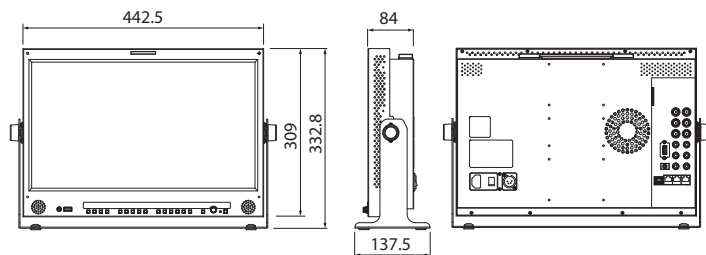
SVM-183S

18.5" 12G-SDI with FHD LCD Monitor



Main Body Dimensions

Main Body 442.5 x 309 x 84 (mm) / 17.42 x 12.16 x 3.30 (inch)
With Stand 489.3 x 332.8 x 137.5 (mm) / 19.26 x 13.1 x 5.41 (inch)
Weight 7.3kg / 16.09lbs



Optional Accessories



Product Highlights

- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode / Focus Assist / Marker
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Blue/Mono Only / Timecode Display
- Remote Control & FW Update via Ethernet
- Dynamic UMD / Tally / H Flip, V Flip

Size	18.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.213(H) x 0.213(V) mm
Color Depth	1.07B Colors
Viewing Angle	178°(H)/178°(V)
Luminance of white	500nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
	1080i (60/59.94/50)
SMPTE-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Remote Control & Update	
1 x LAN	RJ-45 Input(Ethernet), Firmware Update & Remote Control
1 x REMOTE	RJ-45 Input, GPI Control
2 x RS-422	RJ-45 Input & Output, Monitor Control by TVLogic Protocol or TSL Protocol
1 x USB	USB A type, Firmware Update
General	
Audio In	Analog Stereo (Phone Jack)
Audio Out	Internal Speaker Analog Stereo (Phone Jack)
Power	AC 100~240V(50~60Hz) / DC 12V/24V
Power Consumption (Approx.)	30W
Basic Accessories	AC Power Cord, Stand, Handle
Optional Accessories	V-mount, G-mount, Acrylic Filter, Rack Mount Kit, Carrying Case, Sun Hood

SVM-243S

24" 12G-SDI with FHD LCD Monitor

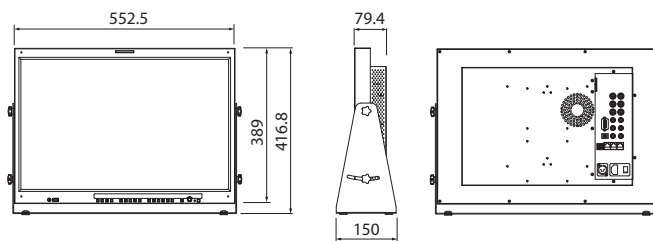


Main Body Dimensions

Main Body 552.5 x 389 x 79.4 (mm) / 21.75 x 15.31 x 3.12 (inch)

With Stand 586.1 x 416.8 x 150 (mm) / 23.07 x 16.4 x 5.90 (inch)

Weight 10kg / 22.04lbs



Optional Accessories



Product Highlights

- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Various Color Spaces (BT.709, DCI-P3, BT.2020, S-GAMUT3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay / Blue/Mono Only
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode / Focus Assist / Marker
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Remote Control & FW Update via Ethernet
- Timecode Display / Dynamic UMD / Tally

Size	24"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.270(H) x 0.270(V) mm
Color Depth	1.07B Colors
Viewing Angle	178°(H)/178°(V)
Luminance of white	400nits
Contrast Ratio	1800:1
Display Area	518(H) x 324(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160 (23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Remote Control & Update	
1 x LAN	RJ-45 Input(Ethernet), Firmware Update & Remote Control
1 x REMOTE	RJ-45 Input, GPI Control
2 x RS-422	RJ-45 Input & Output, Monitor Control by TVLogic Protocol or TSL Protocol
1 x USB	USB A type, Firmware Update
General	
Audio In	Analog Stereo (Phone Jack)
Audio Out	Internal Speaker Analog Stereo (Phone Jack)
Power	AC 100~240V(50~60Hz) / DC 12V/24V
Power Consumption (Approx.)	TBD
Basic Accessories	AC Power Cord, Stand
Optional Accessories	V-mount, G-mount, Acrylic Filter, Rack Mount Kit, Carrying Case

SVM-323S

32" 12G-SDI with FHD LCD Monitor

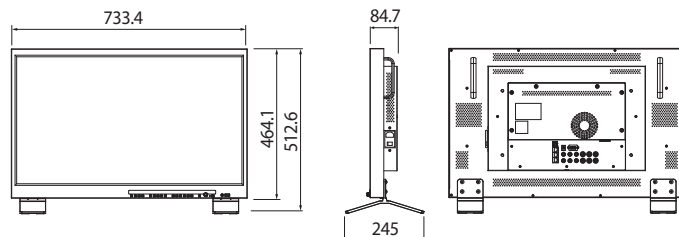


Main Body Dimensions

Main Body 733.4 x 464.1 x 84.7 (mm) / 28.87 x 18.27 x 3.33 (inch)

With Stand 733.4 x 512.6 x 245 (mm) / 28.87 x 20.18 x 9.64 (inch)

Weight 13.6kg / 29.98lbs



Product Highlights

- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode
- Focus Assist / Marker
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Blue/Mono Only
- Timecode Display
- Remote Control & FW Update via Ethernet
- Dynamic UMD / Tally
- H Flip, V Flip

Size	31.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.363(H) x 0.363(V) mm
Color Depth	16.7M Colors
Viewing Angle	178°(H)/178°(V)
Luminance of white	400nits
Contrast Ratio	1200:1
Display Area	698(H) x 393(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Remote Control & Update	
1 x LAN	RJ-45 Input(Ethernet), Firmware Update & Remote Control
1 x REMOTE	RJ-45 Input, GPI Control
2 x RS-422	RJ-45 Input & Output, Monitor Control by TVLogic Protocol or TSL Protocol
1 x USB	USB A type, Firmware Update
General	
Audio In	Analog Stereo (Phone Jack)
Audio Out	Internal Speaker Analog Stereo (Phone Jack)
Power	AC 100~240V(50~60Hz)
Power Consumption (Approx.)	TBD
Basic Accessories	AC Power Cord, Stand, Handle
Optional Accessories	-

4K / UHD

LUM-095G

 1,000nits LUM-096G

LUM-181G

LUM-242G

LUM-313G-A1

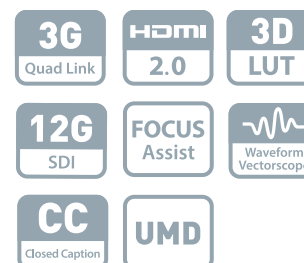
 1,000nits LUM-310X-CI

LUM-430M3

 700nits LUM-550M3

LUM-095G

9" 4K/UHD Multi-Purpose Monitor



Size	9"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.1035 mm
Color Depth	16.7M Colors(True 8bit)
Viewing Angle	178°(H) / 178°(V)
Luminance of white	400nits
Contrast	750:1
Display Area	198.72 x 111.78 mm

Input & Output	
SDI-A	12G/6G/3G/HD/SDI Input
SDI-B	3G/HD/SD-SDI Input
SDI-C	3G/HD-SDI Input (For Quad-Link 4K/UHD Input only) or 12G/6G/3G/HD/SDI Output (Passive Through Out)
SDI-D	3G/HD-SDI Input (For Quad-Link 4K/UHD Input only) or 3G/HD/SD-SDI Output (Passive Through Out)
1 x HDMI	HDMI(2.0) Input
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mbps
HDMI	2160p(60)/ 1080i(60)/720p(60)/480p(60)/576p(50)

SDI Input Signal Formats	
SMPTE ST-2082	2160p (60/59.94/50) ¹⁾
SMPTE ST-2081	2160p (30/29.97/25/24/23.98) ¹⁾
SMPTE ST-425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF) 1080i (60/59.94/50)
SMPTE ST-274M	1080i (60/59.94/50) 1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE ST-296M	720p (60/59.94/50)
SMPTE ST-260M	1035i (60/59.94)
SMPTE ST-125M	480i (59.94)
ITU-R BT.656	576i (50)
Audio In	Embedded Audio / Analog stereo (Phone Jack)
Audio Out	Internal Speaker(Mono) / Analog Stereo (Phone Jack)
Power	12V DC / 24V DC
Power Consumption (Approx.)	30 Watts(DC)/Max 2.6A
Included Accessories	AC Power Cord, DC Power Adaptor, Table Stand

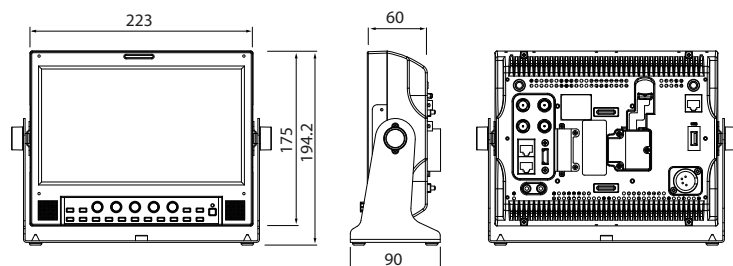
¹⁾ 4096 x 2160p format not supported. RGB 4:4:4 not supported.

Main Body Dimensions

Main Body 223 x 175 x 60 (mm) / 8.78 x 6.89 x 2.36 (inch)

With Stand 260 x 194.2 x 90 (mm) / 10.24 x 7.65 x 3.54 (inch)

Weight 2.14Kg / 4.71lbs



Optional Accessories



Product Highlights

- 9" FHD Panel + 4K Interface
- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- HDR (PQ, HLG, S-Log3)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist
- Marker
- Timecode Display
- Dynamic UMD
- Blue/Mono Only
- Various Aspect
- Luma(Y') Zone Check
- Closed Caption (CC-608, CC-708)
- H Flip & V Flip (Auto & Manual)

LUM-096G

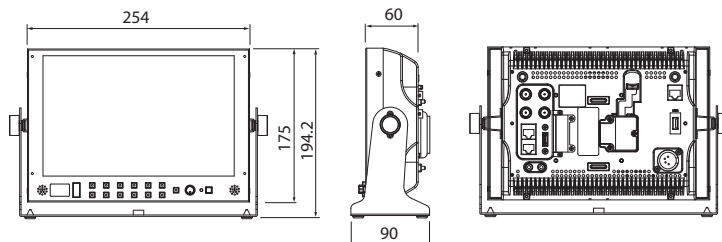
10" 4K/UHD Multi-Purpose Monitor

1,000nits



Main Body Dimensions

Main Body 254 x 175 x 60 (mm) / 10 x 6.89 x 2.36 (inch)
With Stand 295.2 x 194.2 x 90 (mm) / 11.62 x 7.65 x 3.54 (inch)
Weight 2.44Kg / 5.38lbs



Optional Accessories



Product Highlights

- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- HDR (PQ, HLG, S-Log3)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist
- Marker
- Timecode Display
- Dynamic UMD
- Blue/Mono Only
- Closed Caption (CC-608, CC-708)
- H Flip & V Flip (Auto & Manual)
- Various Aspect
- Luma(Y') Zone Check

Size	10"
Resolution	1920 x 1200 (16:10)
Pixel Pitch	0.1128mm
Color Depth	16.7M Colors
Viewing Angle (Typ.)	170°(H) / 170°(V)
Luminance (Max.)	1000nits
Contrast Ratio	1000:1
Display Area	216.6(H) x 147.6(V) mm

Input & Output	
SDI-A	12G/6G/3G/HD/SDI Input
SDI-B	3G/HD/SD-SDI Input
SDI-C	3G/HD-SDI Input (For Quad-Link 4K/UHD Input only) or 12G/6G/3G/HD/SDI Output (Passive Through Out)
SDI-D	3G/HD-SDI Input (For Quad-Link 4K/UHD Input only) or 3G/HD/SD-SDI Output (Passive Through Out)
1 x HDMI	HDMI(2.0) Input

Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mbps
HDMI	2160p(60)/ 1080i(60)/720p(60)/480p(60)/576p(50)

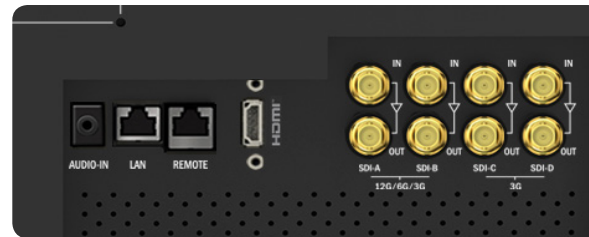
SDI Input Signal Formats	
SMPTE ST-2082	2160p (60/59.94/50) ¹⁾
SMPTE ST-2081	2160p (30/29.97/25/24/23.98) ¹⁾
SMPTE ST-425M-A/B	1080p (60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE ST-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE ST-296M	720p (60/59.94/50)
SMPTE ST-260M	1035i (60/59.94)
SMPTE ST-125M	480i (59.94)
ITU-R BT.656	576i (50)

Audio In	Embedded Audio / Analog stereo (Phone Jack)
Audio Out	Internal Speakers(stereo) / Analog Stereo (Phone Jack)
Power	12V DC / 24V DC
Power Consumption (Approx.)	DC 30 Watts (Max. 2.6A)
Included Accessories	AC Power Cord, DC Power Adaptor, Table Stand

1) 4096 x 2160p format not supported. RGB 4:4:4 not supported.

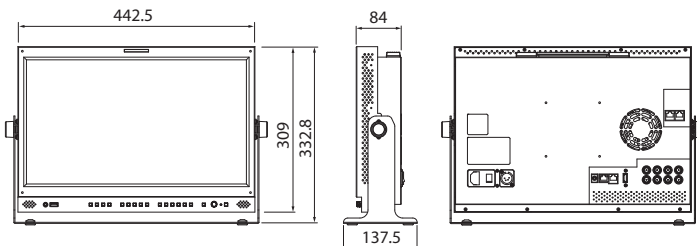
LUM-181G

18.5" 4K/UHD Ready HDR LCD Monitor



Main Body Dimensions

Main Body 442.5 x 309 x 84 (mm) / 17.42 x 12.16 x 3.3 (inch)
With Stand 489.3 x 332.8 x 137.5 (mm) / 19.26 x 13.1 x 5.41 (inch)
Weight 6.52kg / 14.37lbs



Optional Accessories



Product Highlights

- 18.5" FHD Panel + 4K Interface
- HDR (PQ, HLG)
- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist
- Marker
- Timecode Display
- UMD Display
- Blue/Mono Only
- Various Aspect
- Luma(Y') Zone Check
- Range Error
- Closed Caption (CC-608, CC-708)
- H/V Delay
- Tally

Size	18.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.213 mm
Color Depth	16.7M Colors (True 8 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	500nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B, 3G/HD-SDI C/D Channel Input
1 x HDMI	HDMI(2.0) Input
Output	
4 x BNC	12G/6G/3G/HD-SDI A/B, 3G/HD-SDI C/D Channel (Active Through Out)
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI	2160p(60)/1080p(60)/1080i(60)/720p(60)/480i(60)/480p(60)/576i(50)/576p(50)

SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
SMPTE-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Audio In	Embedded Audio / Analog Stereo (Phone Jack)
Audio Out	Internal Speaker(Stereo) / Analog Stereo(Phone Jack)
Power	DC 12V / 24V / AC 100~240V(50~60Hz)
Power Consumption (Approx.)	65 Watt (Max)
Included Accessories	AC Power Cord, Table Stand, Control Knob Cap, Carry Handle

LUM-242G

24" 4K / UHD HDR Monitor



UHD

HDMI 2.0

12G SDI

3G Quad Link

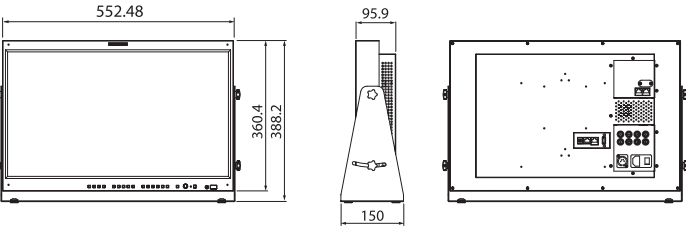
500 nits

98% DCI

Color Innovation

Main Body Dimensions

Main Body 552.48 x 360.4 x 95.9(mm) / 21.75 x 14.18 x 3.77(inch)
With Stand 586.13 x 388.2 x 150(mm) / 23.07 x 15.28 x 5.90(inch)
Weight 10.3kg / 22.71lbs



Optional Accessories



Product Highlights

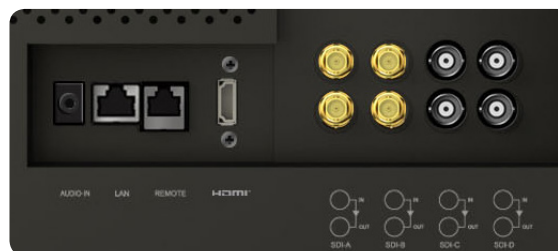
- 24" True UHD Resolution (3840x2160)
- 98% Coverage of DCI-P3 Color Gamut
- 1.07 Billion Colors (10bit)
- Peak Luminance 500nits
- HDR (PQ, HLG)
- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist / Marker
- Timecode Display
- UMD Display
- Blue/Mono Only
- Various Aspect
- Luma(Y') Zone Check
- Closed Caption (CC-608, CC-708)
- H/V Delay
- Tally

Size	24"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.137mm
Color Depth	1.07B Colors (10bit)
Viewing Angle (Typ.)	178°(H)/178°(V)
Luminance (Max.)	500nits
Contrast Ratio	1200:1
Display Area	526(H)X296(V)mm

Input	
4 x BNC	12G-SDI A/B Channel Input, 3G-SDI C/D Channel Input
1 x HDMI	HDMI(2.0) Input
Output	
4 x BNC	12G-SDI A/B, 3G-SDI C/D Channel (Loop Through Out)
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI	2160p(60)/1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
SDI Input Signal Formats	
SMPTE ST 2082	2160p(60/50/59.94)
SMPTE ST 2081	2160p(30/25/24/23.98/29.97)
SMPTE-425M-A/B	1080i(60/59.94/50)
	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
SMPTE-274M	1080i(60/59.94/50)
	1080p(30/29.97/25/24/23.98/24sF/23.8sF)
SMPTE-296M	720p(60/59.94/50)
SMPTE-259M	480i (59.94), 576i (50)
Audio In	Embedded Audio Analog Stereo(Phone Jack)
Audio Out	Internal Speaker(Stereo) Analog Stereo(Phone Jack)
Power	DC 12V / 24V / AC 100~240V(50~60Hz)
Power Consumption (Approx.)	85Watts
Operating Temperature	0°C to 35°C (32°F to 95°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Included Accessories	AC Power Cable, Table Stand

LUM-313G-A1

31" True 4K HDR Monitor

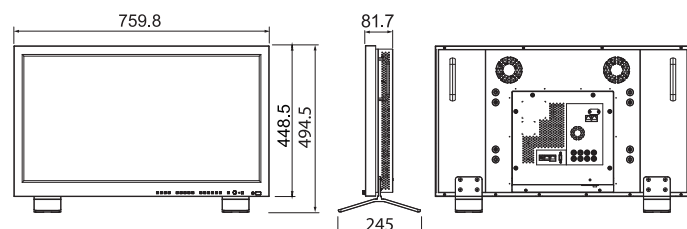


Main Body Dimensions

Main Body 759.8 x 448.5 x 81.7(mm) / 29.91 x 17.65 x 3.21(inch)

With Stand 759.8 x 494.5 x 245(mm) / 29.91 x 19.46 x 9.64(inch)

Weight 14.64kg / 32.27lbs



Optional Accessory



Product Highlights

- 31.1" True 4K Resolution (4096 x 2160)
- Color Gamut Covers up to 98% DCI-P3
- HDR (PQ, HLG)
- 1.07 Billion Colors (10bit)
- HDR (PQ, HLG)
- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Focus Assist / Marker
- Timecode Display
- UMD Display
- Blue/Mono Only
- Various Aspect
- Luma(Y') Zone Check
- Closed Caption (CC-608, CC-708)
- H/V Delay
- Tally

Size	31.1"
Resolution	4096 x 2160 (17:9)
Pixel Pitch	0.1704mm
Color Depth	1.07B Colors
Viewing Angle (Typ.)	178°(H) / 178°(V)
Luminance (Max.)	350nits (center)
Contrast Ratio	1500:1
Display Area	698(H) x 368(V) mm

Input	
4 x BNC	12G-SDI A/B Channel Input 3G-SDI C/D Channel Input
1 x HDMI	HDMI(2.0) Input

Output	
4 x BNC	12G-SDI A/B, 3G-SDI C/D Channel (Loop Through Out)

Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI	2160p(60)/1080p(60)/1080i(60)/720p(60) /480p(60)/576p(50)

SDI Input Signal Formats	
SMPTTE ST 2048-1	2160p(60/50/59.94/30/29.97/25/24/23.98)
SMPTTE ST 2082	2160p(60/50/59.94)
SMPTTE ST 2081	2160p(30/25/24/23.98/29.97)
	1080i(60/59.94/50)
SMPTTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/ 30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTTE-274M	1080p(30/29.97/25/24/23.98/24sF/23.8sF)
SMPTTE-296M	720p(60/59.94/50)
SMPTTE-259M	480i (59.94), 576i (50)

Audio In	Embedded Audio Analog stereo (Phone Jack)
Audio Out	Analog Stereo (Phone Jack)
Power	AC 100~240V(50~60Hz)
Power Consumption(Approx.)	125Watts (Max.)
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Included Accessories	AC Power Cable, Table Stand

LUM-310X-CI

 1,000nits
31" True 4K HDR Reference Monitor (Dual Cell)



True 4K

DUAL CELL

12G SDI

3G Quad Link

HDMI 2.0

True HDR

1000 nits

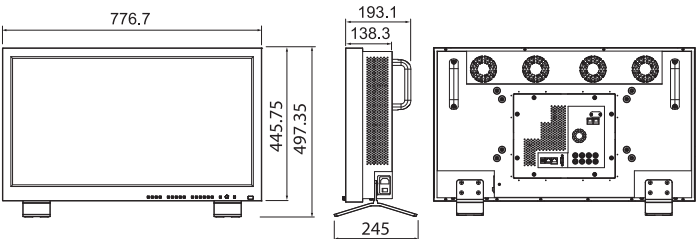
99% DCI

CC Closed Caption

Color Innovation

Main Body Dimensions

Main Body 776.7 x 445.75 x 138.3(mm) / 30.57 x 17.54 x 5.4(inch)
With Stand 776.7 x 497.35 x 245(mm) / 30.57 x 19.58 x 9.64(inch)
Weight 29kg / 63.93lbs



Optional Accessory



Product Highlights

- 31.1" True 4K Resolution (4096x2160)
- Dual Layer LCD
- Peak Luminance up to 1,000nits
- Peak Contrast Ratio of 1,000,000:1
- HDR EOTFs (PQ, HLG)
- Improved Color Standard Switching Speed
- Various Color Gamut up to 99% DCI-P3
- Gamut Control (Clipping, Scaling)
- 1.07 Billion Colors (True 10bit)
- Waveform/Vectorscope
- 4K / UHD Interface
 - 2 x 12G-SDI & 2x3G-SDI in
 - 4 x SDI out (Active Through Out)
 - 1 x HDMI in (HDMI 2.0)

Size	31.1"
Resolution	4096 x 2160 (17:9)
Pixel Pitch	0.1704mm
Color Depth	1.07B Colors (True 10bit)
Viewing Angle (Typ.)	178°(H) / 178°(V)
Luminance (Max.)	1,000nits (center)
Contrast Ratio	1,000,000:1
Display Area	698(H) x 368(V) mm

Input	
4 x BNC	12G-SDI A/B Channel Input 3G-SDI C/D Channel Input
1 x HDMI	HDMI(2.0) Input

Output	
4 x BNC	12G-SDI A/B, 3G-SDI C/D Channel (Active Through Out)

Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	2160p(60)/1080p(60)/1080i(60)/720p(60) /480p(60)/576p(50)

SDI Input Signal Formats	
SMPTE ST 2048-1	2160p(60/50/59.94/30/29.97/25/24/23.98)
SMPTE ST 2082	2160p(60/50/59.94)
SMPTE ST 2081	2160p(30/25/24/23.98/29.97)
	1080i(60/59.94/50)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/ 30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTE-274M	1080p(30/29.97/25/24/23.98/24sF/23.8sF)
SMPTE-296M	720p(60/59.94/50)
SMPTE-259M	480i (59.94), 576i (50)

Audio In	Embedded Audio Analog stereo (Phone Jack)
Audio Out	Analog Stereo (Phone Jack)
Power Consumption(Approx.)	HDR on : 330Watts (Max.) HDR off : 120Watts (Max.)
Operating Temperature	0°C to 35°C (32°F to 95°F)
Storage Temperature	-20°C to 50°C (-4°F to 122°F)
Included Accessories	AC Power Cable, Table Stand

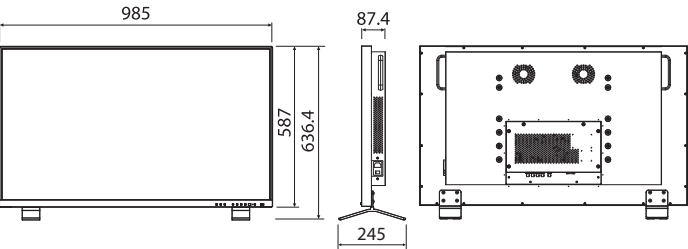
LUM-430M3

43" 4K/UHD HDR Wall Monitor



Main Body Dimensions

Main Body 985 x 587 x 87.4(mm) / 38.77 x 23.11 x 3.44(inch)
With Stand 985 x 636.4 x 245(mm) / 38.77 x 25.05 x 9.64(inch)
Weight 23.0kg / 50.70lbs



Product Highlights

- 43" True UHD Resolution (3840×2160)
- HDR (PQ, HLG, S-Log3)
- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- Waveform / Vectorscope
- Audio Level Meter
- Marker
- Timecode Display
- Closed Caption (CC-608, CC-708)
- IR Remote Control
- Ultra Slim Bezel

Size	43"
Resolution	3840×2160(16:9)
Pixel Pitch	0.2451mm
Color Depth	1.07B Colors (10bit)
Viewing Angle (Typ.)	178°(H) / 178°(V)
Luminance (Typ.)	500nits
Contrast Ratio	1000:1
Display Area	941.2(H) × 529.4(V) mm

Input	
4 x BNC	12G/3G/HD/SD SDI Input 2Ch 3G/HD SDI Input 2Ch
1 x HDMI	HDMI(2.0) Input

Output	
1 x BNC	12G/3G/HD/SD SDI Output 1Ch (SDI A/B Selected channel output) 12G Mode : 3840x2160 60p/59.94p/50p
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI	2160p(60)/1080p(60)/1080i(60)/720p(60) /480p(60)/576p(50)
SDI Input Signal Formats	
SMPTE ST2048-1	4096x2160 60p/50p/59.94p/30p/29.97p/ 25p/24p/23.98p
SMPTE ST2082-10 Mode1	3840x2160 60p/59.94p/50p (12G-SDI x 2Ch)
SMPTE ST2081-10 Mode1	3840x2160 30p/29.97p/25p/24p*/23.98p* (6G-SDI x 2Ch)
SMPTE ST425-5	3840x2160 60p/59.94p/50p (3G-SDI x 4Ch)
SMPTE ST274	3840x2160 30p/29.97p/25p/24p*/23.98p* (HD-SDI x 4Ch)
SMPTE ST425	1920x1080 60p/59.94p/50p (3G-SDI LEVEL A) 1920x1080 60i/59.94i/50i (3G-SDI LEVEL A) 1920x1080 30p/29.97p/25p/24p*/23.98p* (3G-SDI LEVEL B) 1280x720 60p/59.94p/50p (3G-SDI LEVEL B)
SMPTE ST2048-1:2110	2048x1080 23.98p/24p/25p/29.97p/30p
SMPTE 274M	1920x1080 30p/29.97p/25p/24p*/23.98p* 1920x1080 60i/59.94i/50i
SMPTE-296M	1280x720 60p/59.94p/50p
SMPTE-259M	720x487 59.94i / 720x576 50i
* 24P/23.97P : 60p/59.94p Frame-rate Converted Display	
HDMI Input Signal Formats	
HDMI 2.0	3840x2160 60p/59.94p/50p (RGB 4:4:4, YCbCr 4:4:4, YCbCr 4:2:2 8/10/12bit, YCbCr 4:2:0 8bit)
HDMI 1.4	3840x2160 30p/29.97p/25p/24p*/23.98p* (RGB 4:4:4, YCbCr 4:4:4, YCbCr 4:2:2 8/10/12bit)
HDMI 1.2	1920x1080 60p/59.94p/50p/30p/29.97p/ 25p/24p*/23.98p* 1920x1080 60i/59.94i/50i 1280x720 60p/59.94p/50p (RGB 4:4:4, YCbCr 4:4:4, YCbCr 4:2:2 8bit)
Audio In	Embedded Audio
Audio Out	Analog Stereo(Phone Jack)
Power	100~240V, 1.3~0.6A/ 50/60Hz
Power Consumption	96Watts (Max.)
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Included Accessories	AC Power Cable, IR Remote, Table Stand

LUM-550M3

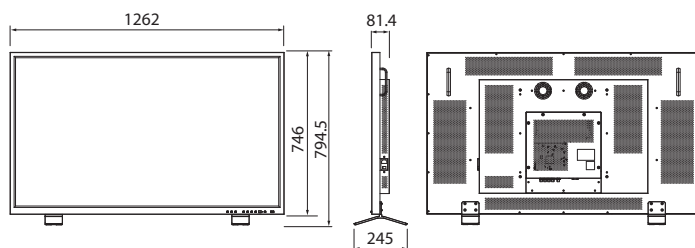


55" 4K/UHD HDR Wall LCD Monitor



Main Body Dimensions

Main Body 1262 x 746 x 81.4(mm) / 49.68 x 29.37 x 3.2(inch)
With Stand 1262 x 794.5 x 245(mm) / 49.68 x 31.27 x 9.64(inch)
Weight 35.8kg / 78.92lbs



Product Highlights

- 54.6" True UHD Resolution (3840×2160)
- Peak Luminance 700nits
- HDR (PQ, HLG, S-Log3)
- 12G-SDI Single Link 4K/UHD
- 3G-SDI Quad-Link Square Division & 2-S.I. 4K/UHD
- Waveform / Vectorscope
- Audio Level Meter
- Marker
- Timecode Display
- Closed Caption (CC-608, CC-708)
- IR Remote Control
- Ultra Slim Bezel

Size	54.6"
Resolution	3840×2160(16:9)
Pixel Pitch	0.315 mm
Color Depth	1.07B Colors
Viewing Angle	178°(H) / 178°(V)
Luminance of white	700nits
Contrast Ratio	1100:1
Display Area	1209.6(H) x 680.4(V) mm

Input	
4 x BNC	12G/6G/3G/HD/SD-SDI Ch1/Ch2, 3G/HD/SD-SDI Ch3/Ch4
1 x HDMI	HDMI(2.0) Input
Output	
1 x BNC	12G/3G/HD/SD-SDI Output 1Ch By Pass Mode : SDI A/B Channel (Active Through Out) 12G Mode : 3840x2160 60p/59.94p/50p
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI	720p/1080p/2160p
SDI Input Signal Formats	
SMPTE ST2048-1	4096x2160 (50~60p)
SMPTE ST2082-10 Mode1	3840x2160 60p/59.94p/50p (12G-SDI x 1Ch)
SMPTE ST2081-10 Mode1	3840x2160 30p/29.97p/25p/24p*/23.98p* (6G-SDI x 1Ch)
SMPTE ST425-5	3840x2160 60p/59.94p/50p (3G-SDI x 4Ch)
SMPTE ST274	3840x2160 30p/29.97p/25p/24p*/23.98p* (HD-SDI x 4Ch)**
	1920x1080 60p/59.94p/50p (3G-SDI LEVEL A)
SMPTE ST425	1920x1080 60i/59.94i/50i/30p/29.97p/25p/24p*/23.98p* (3G-SDI LEVEL B)
	1280x720 60p/59.94p/50p (3G-SDI LEVEL B)
SMPTE 274M	1920x1080 60i/59.94i/50i/30p/29.97p/25p/24p*/23.98p*
SMPTE-296M	1280x720 60p/59.94p/50p
SMPTE-259M	720x487 59.94i, 720x576 50i
Note * 24p/23.97p : 60p/59.94p Frame-rate Converted Display	
HDMI Input Signal Formats	
V2.0	3840x2160 60p/59.94p/50p (RGB/YCbCr 4:4:4 8bpp Mode)
V1.4	3840x2160 30p/29.97p/25p/24p*/23.98p* (RGB/YCbCr 4:4:4 8bpp Mode)
	1920x1080 60i/59.94i/50i/30p/29.97p/25p/24p*/23.98p* (RGB/YCbCr 4:4:4 8bpp Mode)
V1.2	60p/59.94p/50p (RGB/YCbCr 4:4:4 8bpp Mode)
	1280x720 60p/59.94p/50p (RGB/YCbCr 4:4:4 8bpp Mode)
Note * 24p/23.97p : 60p/59.94p Frame-rate Converted Display	
Audio In	SDI Embedded Audio (Group, Channel Selectable)
Audio Out	Analog Stereo (3.5mm Phone Jack)
Power	AC100~240V(50~60Hz)
Power Consumption	150 Watts (Max.)
Included Accessories	AC Power Cable, IR Remote, Table Stand

4K / UHD

LXM-180U

 1,000nits LXM-180P

LXM-240U

 1,800nits LXM-240P

 1,000nits LXM-320P

 700nits LXM-550U

 1,000nits LXM-180P-FM

 1,800nits LXM-240P-FM

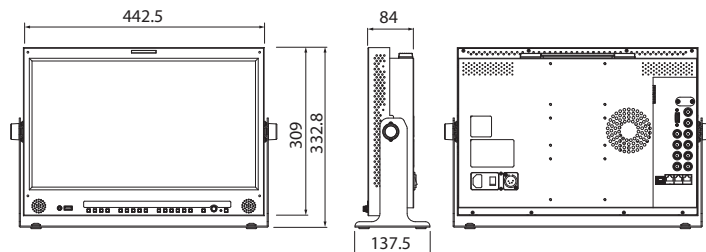
LXM-180U

18.5" 4K/UHD 12G-Quad Multi View Monitor



Main Body Dimensions

Main Body 442.5 x 309 x 84 (mm) / 17.42 x 12.16 x 3.30 (inch)
With Stand 489.3 x 332.8 x 137.5 (mm) / 19.26 x 13.1 x 5.41 (inch)
Weight 6.6kg / 14.55lbs



Optional Accessories



Product Highlights

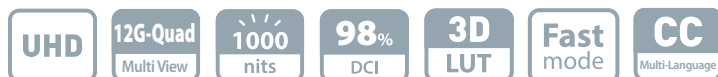
- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	18.5"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.213(H) x 0.213(V) mm
Color Depth	16.7M Colors (8 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	500nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p
SDI Input Signal Formats	
SMPT E ST 2082	3840x2160 (60/50/30/25/24p)
SMPT E ST 2081	3840x2160 (30/25/24p)
SMPT E ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPT E-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPT E-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPT E-296M	720p (60/59.94/50)
SMPT E-260M	1035i (60/59.94)
SMPT E-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPT E ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Audio Out	
Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)	
Power	
AC 100~240V(50~60Hz), DC 12V/24V	
Power Consumption (Approx.)	
45W	
Included Accessories	
AC Power Cord, Table Stand	

LXM-180P

1,000nits
18.4" 4K/UHD 12G-Quad Multi View Monitor

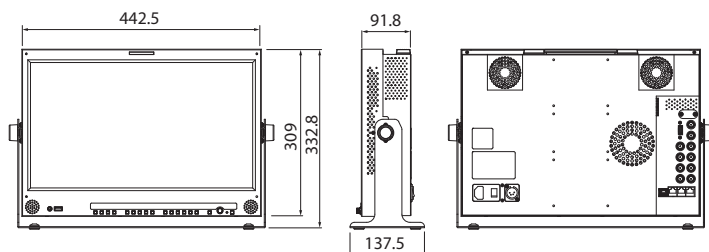


Main Body Dimensions

Main Body 442.5 x 309 x 91.8 (mm) / 17.42 x 12.16 x 3.61 (inch)

With Stand 489.3 x 332.8 x 137.5 (mm) / 19.26 x 13.1 x 5.41 (inch)

Weight 7.2kg / 15.87lbs



Optional Accessories



Product Highlights

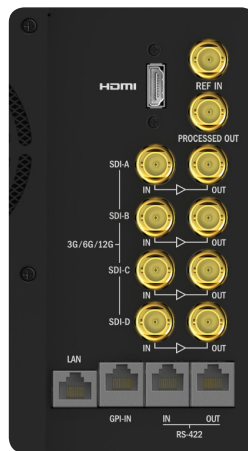
- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	18.4"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.035(H) x 0.1065(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	170°(H) / 170°(V)
Luminance of white	1000nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p
SDI Input Signal Formats	
SMPT E ST 2082	3840x2160 (60/50/30/25/24p)
SMPT E ST 2081	3840x2160 (30/25/24p)
SMPT E ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPT E-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPT E-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPT E-296M	720p (60/59.94/50)
SMPT E-260M	1035i (60/59.94)
SMPT E-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPT E ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Audio Out	
Audio Out	Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)
Power	
Power	AC 100~240V(50~60Hz), DC 12V/24V
Power Consumption (Approx.)	
Power Consumption (Approx.)	64W
Included Accessories	
Included Accessories	AC Power Cord, Table Stand

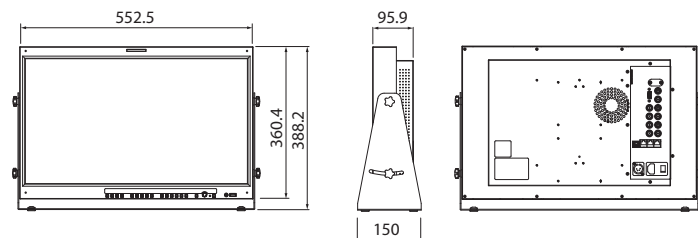
LXM-240U

24" 4K/UHD 12G-Quad Multi View Monitor



Main Body Dimensions

Main Body 552.5 x 360.4 x 95.9 (mm) / 21.75 x 14.18 x 3.77 (inch)
With Stand 586.13 x 388.2 x 150 (mm) / 23.07 x 15.28 x 5.90 (inch)
Weight 10kg / 22.04lbs



Optional Accessories



Product Highlights

- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	23.8"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.137(H) x 0.137(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	500nits
Contrast Ratio	1200:1
Display Area	525.7(H) x 295.7(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input

Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output

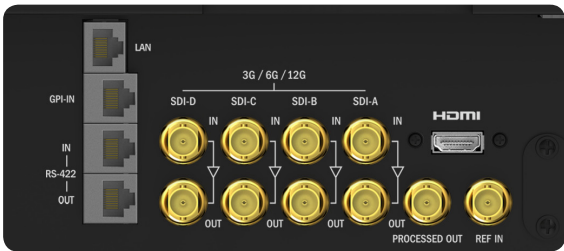
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p

SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p) 1080p(60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF)
SMPTE-425M-A/B	1080i (60/59.94/50)
	1080i (60/59.94/50)
SMPTE-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)

Audio Out	Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)
Power	AC 100~240V(50~60Hz), DC 12V/24V
Power Consumption (Approx.)	68W
Included Accessories	AC Power Cord, Table Stand

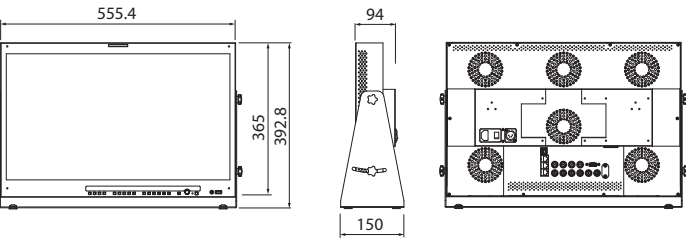
LXM-240P

1,800nits
24" 4K/UHD 12G-Quad Multi View Monitor



Main Body Dimensions

Main Body 555.4 x 365 x 94 (mm) / 21.86 x 14.37 x 3.70 (inch)
With Stand 586.13 x 392.8 x 150 (mm) / 23.07 x 15.46 x 5.90 (inch)
Weight 13.2kg / 29.10lbs



Optional Accessories



Product Highlights

- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	23.8"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.137(H) x 0.137(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	1800nits
Contrast Ratio	1000:1
Display Area	527.0(H) x 296.5(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input

Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output

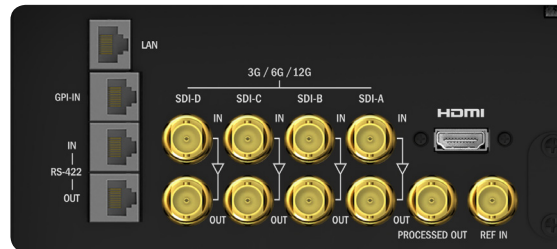
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p

SDI Input Signal Formats	
SMPT E ST 2082	3840x2160 (60/50/30/25/24p)
SMPT E ST 2081	3840x2160 (30/25/24p)
SMPT E ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p) 1080p(60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF)
SMPT E-425M-A/B	1080i (60/59.94/50) 1080i (60/59.94/50)
SMPT E-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPT E-296M	720p (60/59.94/50)
SMPT E-260M	1035i (60/59.94)
SMPT E-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPT E ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)

Audio Out	Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)
Power	AC 100~240V(50~60Hz), DC 15V/24V
Power Consumption (Approx.)	168W
Included Accessories	AC Power Cord, Table Stand

LXM-320P

☀️ 1,000nits
32" 4K/UHD 12G-Quad Multi View Monitor

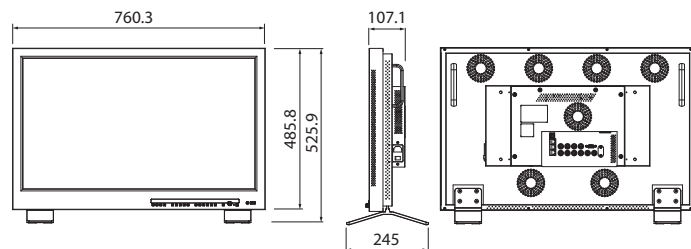


Main Body Dimensions

Main Body 760.3 x 485.8 x 107.1 (mm) / 29.93 x 19.12 x 4.21 (inch)

With Stand 760.3 x 525.9 x 245 (mm) / 29.93 x 20.70 x 9.64 (inch)

Weight 17.4kg / 38.36lbs



Product Highlights

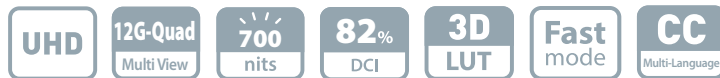
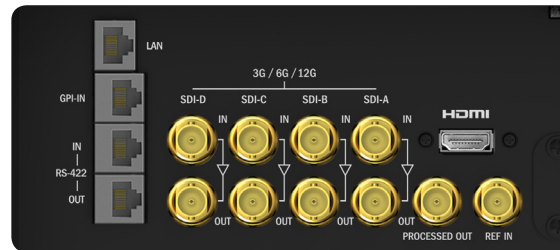
- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	32"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.182(H) x 0.182(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	1000nits
Contrast Ratio	1500:1
Display Area	697.31(H) x 392.23(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p
SDI Input Signal Formats	
SMPT E ST 2082	3840x2160 (60/50/30/25/24p)
SMPT E ST 2081	3840x2160 (30/25/24p)
SMPT E ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p) 1080p(60/59.94/50/30/29.97/25/24/23.98 /30sF/29.97sF/25sF/24sF/23.98sF)
SMPT E-425M-A/B	1080i (60/59.94/50)
	1080i (60/59.94/50)
SMPT E-274M	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPT E-296M	720p (60/59.94/50)
SMPT E-260M	1035i (60/59.94)
SMPT E-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPT E ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Audio Out	Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)
Power	AC 100~240V(50~60Hz)
Power Consumption (Approx.)	134W
Included Accessories	AC Power Cord, Table Stand

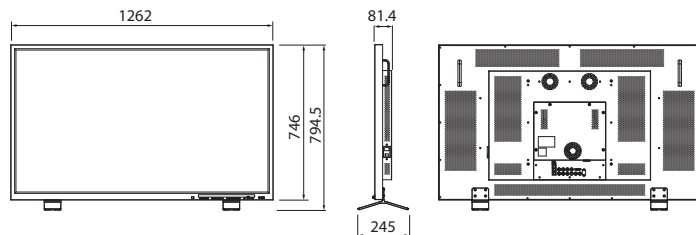
LXM-550U

☀️ 700nits
55" 4K/UHD 12G-Quad Multi View Monitor



Main Body Dimensions

Main Body 1262 x 746 x 81.4 (mm) / 49.68 x 29.37 x 3.20 (inch)
With Stand 1262 x 794.5 x 245 (mm) / 49.68 x 31.27 x 9.64 (inch)
Weight 34.2kg / 75.39lbs



Product Highlights

- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

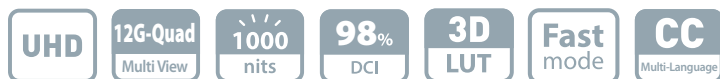
Size	54.6"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.315(H) x 0.315(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	700nits
Contrast Ratio	1100:1
Display Area	1209.6(H) x 680.4(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Audio Out	Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)
Power	AC 100~240V(50~60Hz)
Power Consumption (Approx.)	154W
Included Accessories	AC Power Cord, Table Stand

LXM-180P-FM

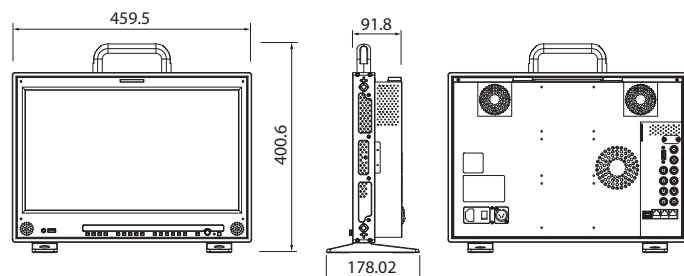
18.4" 4K/UHD 12G-Quad Multi View Monitor
With Rugged Cage

1,000nits



Main Body Dimensions

Main Body 442.5 x 309 x 91.8 (mm) / 17.42 x 12.16 x 3.61 (inch)
With Cage 459.5 x 400.6 x 178.02 (mm) / 18.09 x 15.77 x 7.01 (inch)
Weight 8.05kg / 17.74lbs



Optional Accessories



Product Highlights

- Dedicated Cage with Handle and Stand for field use
- Multiple 1/4" and 3/8" Threaded Holes
- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	18.4"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.035(H) x 0.1065(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	170°(H) / 170°(V)
Luminance of white	1000nits
Contrast Ratio	1000:1
Display Area	408.96(H) x 230.04(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input

Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output

Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p

SDI Input Signal Formats	
SMPTTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTTE ST 2081	3840x2160 (30/25/24p)
SMPTTE ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTTE-296M	720p (60/59.94/50)
SMPTTE-260M	1035i (60/59.94)
SMPTTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTTE ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)

Audio Out	Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)
Power	AC 100~240V(50~60Hz), DC 12V/24V
Power Consumption (Approx.)	64W
Included Accessories	AC Power Cord, Table Stand

* All other specifications and features are the same as the LXM-180P model except for weight and dimensions.

LXM-240P-FM

1,800nits
 24" 4K/UHD 12G-Quad Multi View Monitor
 With Rugged Cage

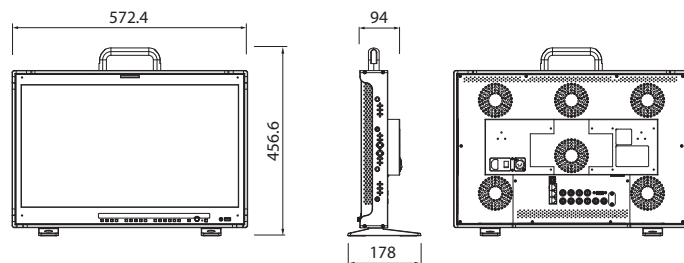


Main Body Dimensions

Main Body 555.4 x 365 x 94 (mm) / 21.86 x 14.37 x 3.70 (inch)

With Cage 572.4 x 456.6 x 178.02 (mm) / 22.53 x 17.97 x 7.01 (inch)

Weight 13.7kg / 30.20lbs



Optional Accessories



Product Highlights

- Dedicated Cage with Handle and Stand for field use
- Multiple 1/4" and 3/8" Threaded Holes
- HDR EOTF (PQ, HLG)
- Custom 3D LUT Import by USB Flash Drive
- Quad-View, Picture-by-Picture Display
- Various Conversion Output
- Auto Detection of SDI Payload ID
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Phase Meter
- Image Capture & Overlay
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Timecode Display
- Marker
- Focus Assist
- Blue/Mono Only
- H Flip, V Flip
- Scan / User Aspect
- Dynamic UMD / Tally

Size	23.8"
Resolution	3840 x 2160 (16:9)
Pixel Pitch	0.137(H) x 0.137(V) mm
Color Depth	1.07B Colors (10 bit)
Viewing Angle	178°(H)/178°(V)
Luminance of white	1800nits
Contrast Ratio	1000:1
Display Area	527.0(H) x 296.5(V) mm

Input	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
1 x HDMI	HDMI(2.0) Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
1 x BNC	Processed Output
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
HDMI 2.0	480p/720p/1080p/2160p
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Audio Out	
Internal Speaker(Stereo 3W x 3W) / Analog Stereo(Phone Jack)	
Power	
AC 100~240V(50~60Hz), DC 15V/24V	
Power Consumption (Approx.)	
168W	
Included Accessories	
AC Power Cord, Table Stand	

* All other specifications and features are the same as the LXM-240P model except for weight and dimensions.

Rack Mount

R-5T

R-7D

R-9D

RKM-270A

RKM-290A

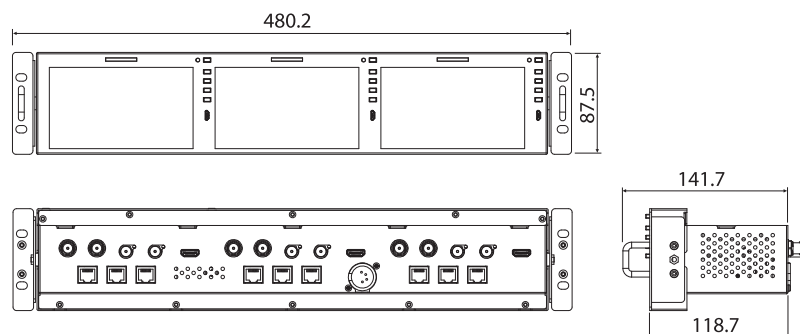
R-5T

Triple 5.5" LCD Monitors supporting up to 12G-SDI



Main Body Dimensions

Main Body	439 x 87.5 x 118.7 (mm) / 17.28 x 3.44 x 4.67 (inch)
With Rack Mount Kit	480.2 x 87.5 x 141.7 (mm) / 18.91 x 3.44 x 5.58 (inch)
Weight	2.86Kg / 6.3lbs



Product Highlights

- 3 x 5.5" Full HD LCD Screen
- 12G/6G/3G-SDI Input & Output
- HDR (PQ, HLG, S-Log3)
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Marker
- Dynamic UMD
- Timecode Display
- Luma(Y') Zone Check
- Focus Assist
- 1:1 Scan / Zoom
- Blue/Mono Only
- Luma(Y'') Zone Check
- H/V Delay
- Tally

Size	5.5"
Resolution	1920x1080(16:9)
Pixel Pitch	0.0639 mm
Color Depth	16.7M Colors
Viewing Angle(Typ.)	160°(H) / 160°(V)
Luminance (Max.)	500nits (center)
Contrast Ratio	1000:1
Display Area	122.7(H)×69.0(V)mm
Input	
2 x BNC	SDI Input (12G-SDI x 1 / 3G-SDI x 1)
1 x HDMI	HDMI Input
Output	
2 x BNC	SDI Output (12G-SDI x 1 / 3G-SDI x 1)
Input Signal	
12G-SDI	12Gb/s
6G-SDI	6Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160(60/50/59.94p)
SMPTE ST 2081	3840x2160 (30/25/24p/23.98p/29.97p)
SMPTE-425M-A/B	1080i(60/59.94/50)
	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
SMPTE-274M	1080i(60/59.94/50)
SMPTE-296M	1080p(30/29.97/25/24/24sF/23.98/23.8sF)
SMPTE-125M	720p(60/59.94/50)
ITU-R BT.656	480i(59.94)
Power	576i(50)
Power Consumption (Approx.)	DC 12V 2.5A
Operating Temperature	35W
Storage Temperature	0°C to 45°C (32°F to 113°F)
Included Accessories	-20°C to 60°C (-4°F to 140°F)
	AC Power Cable
Included Accessories	Rack Mountable Kit
	DC Power Adaptor

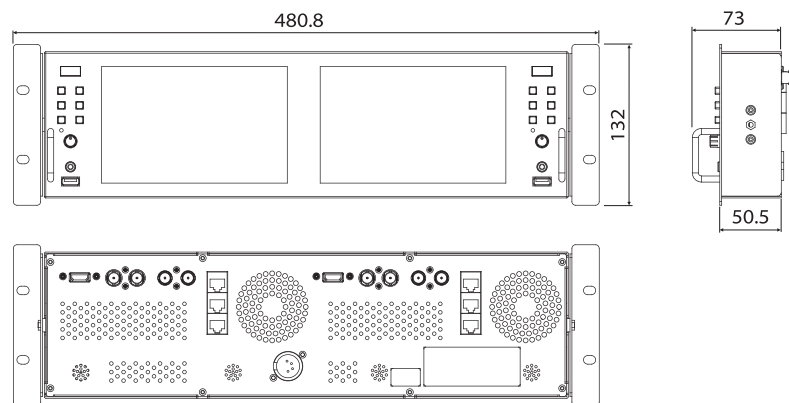
R-7D

Dual 7" LCD monitors supporting up to 12G-SDI



Main Body Dimensions

Main Body	430 x 132 x 50.5 (mm) / 16.93 x 4.72 x 1.99 (inch)
With Rack Mount Kit	480.8 x 132 x 73 (mm) / 18.92 x 5.19 x 2.87 (inch)
Weight	2.46Kg / 5.42lbs



Product Highlights

- 2 x 7" Full HD LCD Screen
- 12G/6G/3G-SDI Input & Output
- HDR (PQ, HLG, S-Log3)
- Custom 3D LUT Import by USB Flash Drive
- Various Built-in Camera LUTs
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Marker
- Dynamic UMD
- Timecode Display
- Luma(Y') Zone Check
- Focus Assist
- 1:1 Scan / Zoom
- Blue/Mono Only
- Luma(Y'') Zone Check
- H/V Delay
- Tally

Size	7"
Resolution	1920x1200 (16:10)
Pixel Pitch	0.07875 mm
Color Depth	16.7M Colors
Viewing Angle(Typ.)	160°(H) / 160°(V)
Luminance (Max.)	500nits (center)
Contrast Ratio	1200:1
Display Area	151.2(H)×94.5(V)mm

Input	
2 x BNC	SDI Input (12G-SDI x 1 / 3G-SDI x 1)
1 x HDMI	HDMI Input

Output	
2 x BNC	SDI Output (12G-SDI x 1 / 3G-SDI x 1)

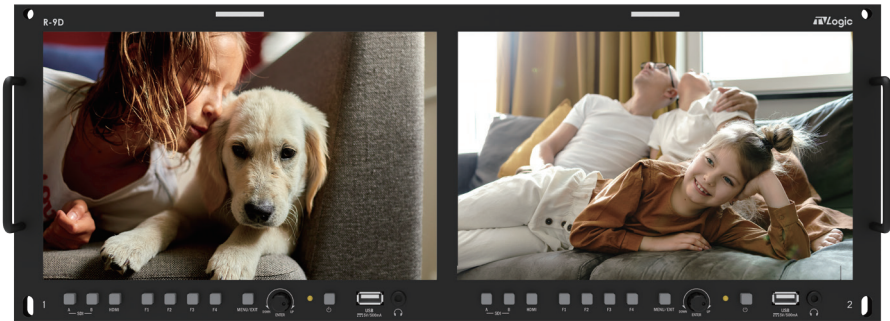
Input Signal	
12G-SDI	11.88Gb/s
6G-SDI	5.94Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)

SDI Input Signal Formats	
SMPTE ST 2082	2160(60/50/59.94p)
SMPTE ST 2081	2160 (30/25/24p/23.98p/29.97p)
SMPTE-2048	2048x1080p (60/59.95/50/30/29.97/25/24/29.98sF/25/25sF/24/24sF/23.98/23.98sF)
	1080i(60/59.94/50)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
SMPTE-274M	1080i(60/59.94/50) 1080p(30/29.97/25/24/24sF/23.98/23.8sF)
SMPTE-296M	720p(60/59.94/50)
SMPTE-260M	720p(60/59.94/50)
SMPTE-125M	480i(59.94)
ITU-R BT.656	576i(50)

Power	DC 12V / 1.85A
Power Consumption (Approx.)	22Watts
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Included Accessories	AC Power Cord Rack Mountable Kit DC Power Adaptor

R-9D

Dual 10" LCD monitors supporting up to 12G-SDI

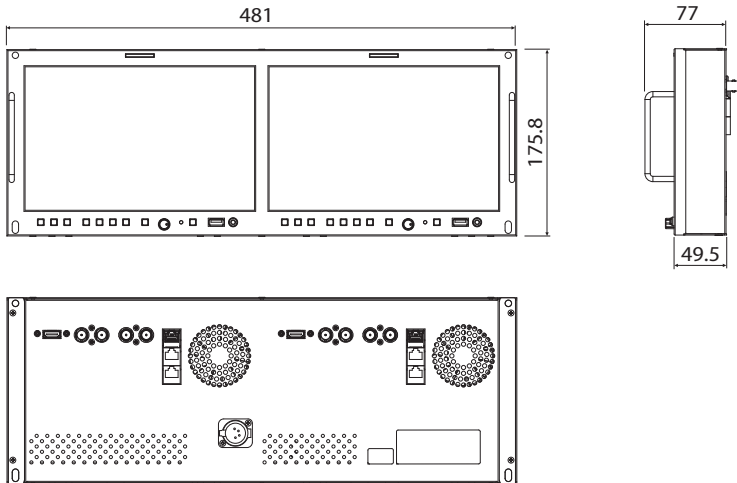


Main Body Dimensions

Main Body 481 x 175.8 x 49.5 (mm) / 18.93 x 6.92 x 1.94 (inch)

With Handle 481 x 175.8 x 77 (mm) / 18.93 x 6.92 x 3.03 (inch)

Weight 2.95Kg / 6.50lbs



Product Highlights

- 2 × 10" Full HD LCD Screen
- 12G/6G/3G-SDI Input & Output
- HDR (PQ, HLG, S-Log3)
- Waveform / Vectorscope
- 16ch Audio Level Meter
- Marker
- Dynamic UMD
- Timecode Display
- Luma(Y) Zone Check
- Focus Assist
- 1:1 Scan / Zoom
- Blue/Mono Only
- H/V Delay
- Tally
- Remote Control by Ethernet

Size	10"
Resolution	1920x1200 (16:10)
Pixel Pitch	0.1128 mm
Color Depth	16.7M Colors
Viewing Angle(Typ.)	170°(H) / 170°(V)
Luminance (Max.)	800nits (center)
Contrast Ratio	1200:1
Display Area	216.58(H)×135.36(V)mm
Input	
2 x BNC	SDI Input (12G-SDI x 1 / 3G-SDI x 1)
1 x HDMI	HDMI Input
Output	
2 x BNC	SDI Output (12G-SDI x 1 / 3G-SDI x 1)
Input Signal	
12G-SDI	11.88Gb/s
6G-SDI	5.94Gb/s
3G-SDI	2.970Gb/s
HD-SDI	1.485Gb/s
SD-SDI	270Mb/s
HDMI	480i / 480p / 576i / 576p / 720p / 1080i / 1080p
SDI Input Signal Formats	
SMPTE ST 2082	2160(60/50/59.94p)
SMPTE ST 2081	2160 (30/29.97/25/24/23.98p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i(60/59.94/50)
SMPTE-274M	1080i(60/59.94/50)
	1080p(30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p(60/59.94/50)
SMPTE-125M	480i(59.94)
ITU-R BT.656	576i(50)
SMPTE ST 2048-2	2048x1080p(23.98/24/25/29.97/30/23.98sF/24sF/25sF/29.97sF/30sF)
Power	DC 12V / 3.4A
Power Consumption (Approx.)	38Watts
Operating Temperature	0°C to 40°C (32°F to 104°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Basic Accessories	AC Power Cord Rack Mountable Kit(Body) DC Power Adaptor

RKM-270A

Dual 7" 3RU Rack-Mount Monitor

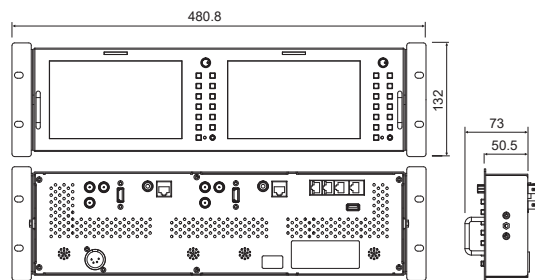


Product Highlights

- 7" 1024 x 600 (16:9) Resolution
- 1:1 Pixel Mapping Modes for SD/HD/FHD
- Audio Level Meter Display
- H/V Delay
- Key Lock
- Luma(Y') Zone Check
- Time Code Display
- UMD
- User Aspect
- Various Scan Modes
- Waveform / Vectorscope
- CC-608 LINE 21 / ANC, CC-708

Main Body Dimensions

Main Body	431 x 120 x 50.5 (mm)
	16.97 x 4.72 x 1.99 (inch)
With Rack Mount Kit	480.8 x 132 x 73 (mm)
	18.93 x 5.20 x 2.87 (inch)
Weight	4kg / 8.81lbs



RKM-290A

Dual 9" 4RU Rack-Mount Monitor

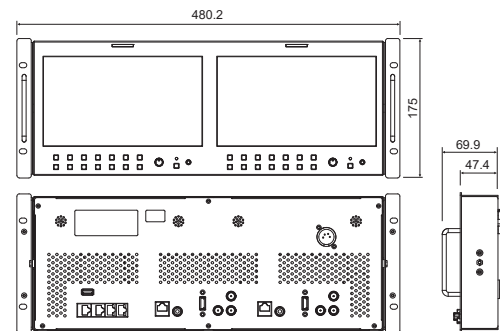


Product Highlights

- 9" 1920 x 1080 (16:9) Resolution
- Audio Level Meter Display
- H/V Delay
- Key Lock
- Luma(Y') Zone Check
- Time Code Display
- UMD
- User Aspect
- Various Scan Modes
- Waveform/Vectorscope
- CC-608 LINE 21 / ANC, CC-708

Main Body Dimensions

Main Body	439 x 168.5 x 47.4 (mm)
	17.28 x 6.63 x 1.87 (inch)
With Rack Mount Kit	480.2 x 175 x 69.9 (mm)
	18.91 x 6.89 x 2.75 (inch)
Weight	4.9kg / 10.80lbs



Model	RKM-270A	RKM-290A
Size	7"	9"
Resolution	1024 x 600 (16:9)	1920 x 1080 (16:9)
Pixel Pitch	0.15mm	0.103mm
Color Depth	16.7M Colors	16.7M Colors
Viewing Angle (Typ.)	160°(H) / 160°(V)	176°(H) / 176°(V)
Luminance (Max.)	400nits (center)	400nits (center)
Contrast Ratio	800:1	750:1
Input (1 Screen)		
2 x BNC	SDI A/B Channel Input	SDI A/B Channel Input
1 x HDMI	HDMI Input	HDMI Input
1 x BNC	CVBS	CVBS
Output (1 Screen)		
1 x BNC	SDI Selected Channel Output	SDI Selected Channel Output
Input Signal		
Analog	CVBS	CVBS
3G-SDI	2.970Gb/s	2.970Gb/s
HD-SDI	1.485Gb/s	1.485Gb/s
SD-SDI	270Mb/s	270Mb/s
HDMI	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)	1080p(60)/1080i(60)/720p(60)/480p(60)/576p(50)
Analog Input Specification		
CVBS	1.0Vpp (with Sync)	1.0Vpp (with Sync)
SDI Input Signal Formats		
	1080i(60/59.94/50)	
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)	
SMPTE-274M	1080i (60/59.94/50) 1080p (30/29.97/25/24/24sF/23.98/23.98sF)	
SMPTE-296M	720p(60/59.94/50)	
SMPTE-260M	1035i(60/59.94)	
SMPTE-125M	480i(59.94)	
ITU-R BT.656	576i(50)	
2K Format	-	2048x1080p(24/24sF/23.98/23.98sF)
Audio In	Embedded Audio / Analog stereo (Phone Jack)	Embedded Audio / Analog stereo (Phone Jack)
Audio Out	Analog stereo (Phone Jack) / Internal Speaker (Mixed Mono)	Analog stereo (Phone Jack) / Internal Speaker (Mixed Mono)
Power	DC 12V / 24V	DC 12V / 24V
Power Consumption (Approx.)	60Watts (Typ.)	60Watts (Typ.)
Operating Temperature	0°C to 35°C (32°F to 95°F)	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)	-20°C to 60°C (-4°F to 140°F)
Included Accessories	AC Power Cable Rack Mountable Kit DC Power Adapter	AC Power Cable Rack Mountable Kit DC Power Adapter

Wall & SFP

S-42P-N

S-46P-N

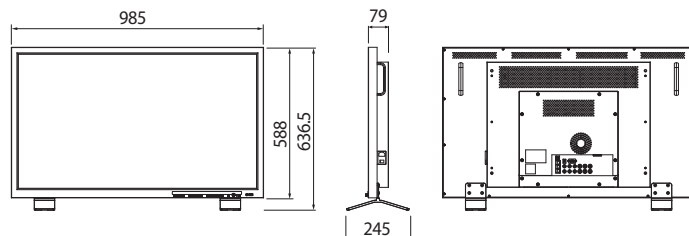
S-42P-N

42" FHD Studio Wall Monitor with 12G-SDI & SFP



Main Body Dimensions

Main Body 985 x 588 x 79(mm) / 38.78 x 23.14 x 3.11(inch)
With Stand 985 x 636.5 x 245(mm) / 38.78 x 25.05 x 9.65(inch)
Weight TBD



Product Highlights

- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode
- Focus Assist / Marker
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Blue/Mono Only
- Timecode Display
- Remote Control & FW Update via Ethernet
- Dynamic UMD / Tally
- H Flip, V Flip

Size	42"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.4845 mm
Color Depth	1.07B Colors
Viewing Angle (Typ.)	178°(H) / 178°(V)
Luminance (Max.)	500nits
Contrast Ratio	4000:1
Display Area	930.24(H) × 523.26(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Remote Control & Update	
1 x LAN	RJ-45 Input(Ethernet), Firmware Update & Remote Control
1 x REMOTE	RJ-45 Input, GPI Control
2 x RS-422	RJ-45 Input & Output, Monitor Control by TVLogic Protocol or TSL Protocol
1 x USB	USB A type, Firmware Update
General	
Audio In	Analog Stereo (Phone Jack)
Audio Out	Analog Stereo (Phone Jack)
Power	AC 100~240V(50~60Hz)
Power Consumption (Approx.)	TBD
Basic Accessories	AC Power Cord, Stand
Optional Accessories	-

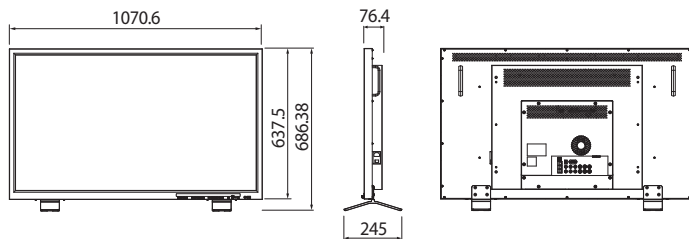
S-46P-N

46" FHD Studio Wall Monitor with 12G-SDI & SFP



Main Body Dimensions

Main Body 1070.6 x 637.5 x 76.4(mm) / 42.15 x 25.09 x 3.00(inch)
With Stand 1070.6 x 686.38 x 245(mm) / 42.15 x 27.02 x 9.65(inch)
Weight TBD



Product Highlights

- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- Audio Level Meter / Audio Phase Meter
- Fast Mode
- Focus Assist / Marker
- Closed Caption in Multi Languages (CC-608, CC-708, OP47)
- Blue/Mono Only
- Timecode Display
- Remote Control & FW Update via Ethernet
- Dynamic UMD / Tally
- H Flip, V Flip

Size	46"
Resolution	1920 x 1080 (16:9)
Pixel Pitch	0.530 mm
Color Depth	1.07B Colors
Viewing Angle (Typ.)	178°(H) / 178°(V)
Luminance (Max.)	450nits
Contrast Ratio	4000:1
Display Area	1018.08(H) × 572.67(V) mm

Input	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
3 x BNC	YPbPr, CVBS Input
1 x HDMI	HDMI 1.4 Input
2 x SFP	SFP A/B Channel Input
1 x BNC	Reference Input
Output	
2 x BNC	12G/6G/3G/HD/SD-SDI A/B Channel Output
3 x BNC	YPbPr, CVBS Output
1 x BNC	Processed Output
SDI Input Signal Formats	
SMPTE ST 2082	3840x2160 (60/50/30/25/24p)
SMPTE ST 2081	3840x2160 (30/25/24p)
SMPTE ST 2036-1:2009	3840x2160(23.98/24/25/29.97/30/50/59.94/60p)
SMPTE-425M-A/B	1080p(60/59.94/50/30/29.97/25/24/23.98/30sF/29.97sF/25sF/24sF/23.98sF)
	1080i (60/59.94/50)
SMPTE-274M	1080i (60/59.94/50)
	1080p (30/29.97/25/24/24sF/23.98/23.98sF)
SMPTE-296M	720p (60/59.94/50)
SMPTE-260M	1035i (60/59.94)
SMPTE-125M	480i (59.94)
ITU-R BT.656	576i (50)
SMPTE ST 2048-2:2011	2048x1080(23.98/24/25/29.97/30p/psf, 47.95/48/50/59.94/60p)
Remote Control & Update	
1 x LAN	RJ-45 Input(Ethernet), Firmware Update & Remote Control
1 x REMOTE	RJ-45 Input, GPI Control
2 x RS-422	RJ-45 Input & Output, Monitor Control by TVLogic Protocol or TSL Protocol
1 x USB	USB A type, Firmware Update
General	
Audio In	Analog Stereo (Phone Jack)
Audio Out	Analog Stereo (Phone Jack)
Power	AC 100~240V(50~60Hz)
Power Consumption (Approx.)	TBD
Basic Accessories	AC Power Cord, Stand
Optional Accessories	-

On-Camera

F-7HS

F-10A

F-10H

Specifications / Functions	F-7HS	F-10A	F-10H
Screen Size	7"	10"	10"
Panel Resolution	1920x1200 (16:10)	1920x1080 (16:9)	1920x1200 (16:10)
Luminance (Max)	1800nits	300nits	1400nits
Contrast Ratio	1200:1	1000:1	1000:1
Viewing Angle	160°(H) / 160°(V)	160°(H) / 160°(V)	170°(H) / 170°(V)
Color Gamut Coverage	BT.709 110%	BT.709 100%	DCI-P3 95%
Color Depth	1.07B Colors	16.7M colors	16.7M colors
SDI Input	3G-SDI 1EA	3G-SDI 2EA	3G-SDI 2EA
SDI Output	3G-SDI 1EA	3G-SDI 1EA	3G-SDI 1EA
HDMI Input & Output	1080p IN & OUT	2160p IN & OUT	2160p IN & OUT
SFP Input	X	X	X
Analog Input & Output	X	X	X
Reference Input	X	X	X
Processed Output	X	X	X
Conversion Out	●	●	●
Audio In	X	X	X
Audio Out	Phone Jack	Phone Jack	Phone Jack
Quad-View Mode	X	X	X
Picture-by-Picture Mode	X	X	X
Color Gamut Selection	BT.709, DCI-P3, BT.2020	BT.709, DCI-P3, BT.2020	BT.709, DCI-P3, BT.2020
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4, 2.6, PQ, HLG, S-Log3
HDR vs SDR Comparison	X	X	X
Payload ID Auto Detection	X	X	X
Custom 3D LUT Import	●	●	●
Built-In Camera LUT	●	●	●
Image Capture & Overlay	X	X	X
Fast Mode	●	●	●
Closed Caption: Standard	X	X	X
Closed Caption: Languages	X	X	X
Waveform	●	●	●
VectorScope	●	●	●
Histogram	X	X	X
Audio Level Meter	●	●	●
Audio Phase Meter	X	X	X
Blue/Mono Only	●	●	●
Focus Assist	●	●	●
H/V Delay	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●
Range Error	●	●	●
Marker	●	●	●
Timecode Display	●	●	●
Dynamic UMD	X	X	X
Scan	●	●	●
User Aspect Ratio	●	●	●
H Flip, V Flip	●	●	●
Remote Control	X	GPI, Ethernet	GPI, Ethernet
Configuration Data Copy and Load (using USB)	X	X	X
Calibration Data Save and Load (using USB)	X	X	X

FHD & 3G

LVM-096A

LVM-180A

LVM-181S

LVM-246A

LVM-242S

Specifications / Functions	LVM-096A	LVM-180A	LVM-181S	LVM-246A	LVM-242S
Screen Size	10"	18.5"	18.5"	24"	24"
Panel Resolution	1920x1200 (16:10)	1920x1080 (16:9)	1920x1080 (16:9)	1920 x 1200 (16:10)	1920 x 1200 (16:10)
Luminance (Max)	1000nits	500nits	500nits	600nits	400nits
Contrast Ratio	1000:1	1000:1	1000:1	1000:1	1800:1
Viewing Angle	170°(H) / 170°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
Color Gamut Coverage	DCI-P3 95%	BT.709 100%	BT.709 100%	BT.709 100%	DCI-P3 98%
Color Depth	16.7M colors	16.7M colors	1.07B colors	16.7M colors	1.07B colors
SDI Input	3G-SDI 2EA	3G-SDI 2EA	3G-SDI 2EA	3G-SDI 2EA	3G-SDI 2EA
SDI Output	3G-SDI 1EA	3G-SDI 1EA	3G-SDI 2EA	3G-SDI 1EA	3G-SDI 2EA
HDMI Input & Output	1080p IN	1080p IN	1080p IN	1080p IN	1080p IN
SFP Input	X	X	X	X	X
Analog Input & Output	CVBS IN 1EA	CVBS IN 1EA CVBS OUT 1EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA
Reference Input	X	X	X	X	X
Processed Output	X	X	X	X	X
Conversion Out	X	X	X	X	X
Audio In	Phone Jack	Phone Jack	Phone Jack	Phone Jack	Phone Jack
Audio Out	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers
Quad-View Mode	X	X	X	X	X
Picture-by-Picture Mode	X	X	O	X	O
Color Gamut Selection	BT.709	BT.709	BT.709, SMPTE-C, EBU D-CINEMA, BT.2020	BT.709	BT.709, SMPTE-C, EBU D-CINEMA, BT.2020
Gamma/EOTF	2.2, 2.4	2.2, 2.4	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4	2.2, 2.4, 2.6, PQ, HLG, S-Log3
HDR vs SDR Comparison	X	X	X	X	X
Payload ID Auto Detection	X	X	X	X	X
Custom 3D LUT Import	X	X	●	X	●
Built-In Camera LUT	X	X	●	X	●
Image Capture & Overlay	X	X	X	X	X
Fast Mode	X	X	●	X	●
Closed Caption: Standard	CC-608/708	CC-608/708	CC-608/708, OP47	CC-608/708	CC-608/708, OP47
Closed Caption: Languages	English	English	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English	English, Spanish, Portuguese, German, Japanese, Chinese, Korean
Waveform	●	●	●	●	●
VectorScope	●	●	●	●	●
Histogram	X	X	X	X	
Audio Level Meter	●	●	●	●	●
Audio Phase Meter	X	X	X	X	
Blue/Mono Only	●	●	●	●	●
Focus Assist	●	●	●	●	●
H/V Delay	●	●	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●	●	●
Range Error	●	●	●	●	●
Marker	●	●	●	●	●
Timecode Display	●	●	●	●	●
Dynamic UMD	TSL 3.1	TSL 3.1	TSL 3.1, TSL 5.0	TSL 3.1	TSL 3.1, TSL 5.0
Scan	●	●	●	●	●
User Aspect Ratio	●	●	●	●	●
H Flip, V Flip	●	X	●	X	●
Remote Control	GPI, RS-422	GPI, RS-422	GPI, RS-422, Ethernet	GPI, RS-422	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	X	X	●	X	●
Calibration Data Save and Load (using USB)	X	X	X	X	X

FHD & 12G

SVM-130P

SVM-183P

SVM-183S

SVM-243S

SVM-323S

Specifications / Functions	SVM-130P	SVM-183P	SVM-183S	SVM-243S	SVM-323S
Screen Size	13.9"	18.5"	18.5"	24"	32"
Panel Resolution	1920x1080 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)	1920 x 1200 (16:10)	1920x1080 (16:9)
Luminance (Max)	1500nits	1500nits	500nits	400nits	400nits
Contrast Ratio	1200:1	1000:1	1000:1	1800:1	1200:1
Viewing Angle	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
Color Gamut Coverage	BT.709 100%	BT.709 100%	BT.709 100%	DCI-P3 98%	BT.709 100%
Color Depth	16.7M colors	16.7M colors	1.07B colors	1.07B colors	16.7M colors
SDI Input	12G-SDI 2EA	12G-SDI 2EA	12G-SDI 2EA	12G-SDI 2EA	12G-SDI 2EA
SDI Output	12G-SDI 2EA	12G-SDI 2EA	12G-SDI 2EA	12G-SDI 2EA	12G-SDI 2EA
HDMI Input & Output	1080p IN	1080p IN	1080p IN	1080p IN	1080p IN
SFP Input	X	X	2EA	2EA	2EA
Analog Input & Output	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA
Reference Input	1EA	1EA	1EA	1EA	1EA
Processed Output	1EA	1EA	1EA	1EA	1EA
Conversion Out	●	●	●	●	●
Audio In	Phone Jack	Phone Jack	Phone Jack	Phone Jack	Phone Jack
Audio Out	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers
Quad-View Mode	X	X	X	X	X
Picture-by-Picture Mode	●	●	●	●	●
Color Gamut Selection	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB
HDR vs SDR Comparison	●	●	●	●	●
Payload ID Auto Detection	●	●	●	●	●
Custom 3D LUT Import	●	●	●	●	●
Built-In Camera LUT	●	●	●	●	●
Image Capture & Overlay	●	●	●	●	●
Fast Mode	●	●	●	●	●
Closed Caption: Standard	CC-608/708, OP47	CC-608/708, OP47	CC-608/708, OP47	CC-608/708, OP47	CC-608/708, OP47
Closed Caption: Languages	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean
Waveform	●	●	●	●	●
VectorScope	●	●	●	●	●
Histogram	●	●	●	●	●
Audio Level Meter	●	●	●	●	●
Audio Phase Meter	●	●	●	●	●
Blue/Mono Only	●	●	●	●	●
Focus Assist	●	●	●	●	●
H/V Delay	●	●	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●	●	●
Range Error	●	●	●	●	●
Marker	●	●	●	●	●
Timecode Display	●	●	●	●	●
Dynamic UMD	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+
Scan	●	●	●	●	●
User Aspect Ratio	●	●	●	●	●
H Flip, V Flip	●	●	●	●	●
Remote Control	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	●	●	●	●	●
Calibration Data Save and Load (using USB)	●	●	●	●	●

UHD & 12G (LUM)

LUM-095G

LUM-096G

LUM-181G

LUM-242G

Specifications / Functions	LUM-095G	LUM-096G	LUM-181G	LUM-242G
Screen Size	9"	10"	18.5"	24"
Panel Resolution	1920x1080 (16:9)	1920x1200 (16:10)	1920x1080 (16:9)	3840x2160 (16:9)
Luminance (Max)	400nits	1000nits	500nits	500nits
Contrast Ratio	750:1	1000:1	1000:1	1200:1
Viewing Angle	176°(H) / 176°(V)	170°(H) / 170°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
Color Gamut Coverage	BT.709 100%	DCI-P3 95%	BT.709 100%	DCI-P3 98%
Color Depth	16.7M colors	16.7M colors	16.7M colors	1.07B colors
SDI Input	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA
SDI Output	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA
HDMI Input & Output	2160p IN	2160p IN	2160p IN	2160p IN
SFP Input	X	X	X	X
Analog Input & Output	X	X	X	X
Reference Input	X	X	X	X
Processed Output	X	X	X	X
Conversion Out	X	X	X	X
Audio In	Phone Jack	Phone Jack	Phone Jack	Phone Jack
Audio Out	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers
Quad-View Mode	X	X	X	X
Picture-by-Picture Mode	X	X	X	X
Color Gamut Selection	BT.709, DCI-P3, BT.2020	BT.709, DCI-P3, BT.2020	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4, 2.6, 2.8, BT.1886, PQ, HLG	2.2, 2.4, 2.6, 2.8, BT.1886, PQ, HLG
HDR vs SDR Comparison	X	X	X	X
Payload ID Auto Detection	X	X	●	●
Custom 3D LUT Import	●	●	X	X
Built-In Camera LUT	●	●	X	X
Image Capture & Overlay	X	X	X	X
Fast Mode	X	X	X	X
Closed Caption: Standard	CC-608/708	CC-608/708	CC-608/708	CC-608/708
Closed Caption: Languages	English	English	English	English
Waveform	●	●	●	●
VectorScope	●	●	●	●
Histogram	X	X	X	X
Audio Level Meter	●	●	●	●
Audio Phase Meter	X	X	X	X
Blue/Mono Only	●	●	●	●
Focus Assist	●	●	●	●
H/V Delay	●	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●	●
Range Error	●	●	●	●
Marker	●	●	●	●
Timecode Display	●	●	●	●
Dynamic UMD	TSL 3.1	TSL 3.1	TSL 3.1, TSL 5.0	TSL 3.1, TSL 5.0
Scan	●	●	●	●
User Aspect Ratio	●	●	X	X
H Flip, V Flip	●	●	X	X
Remote Control	GPI, RS-422	GPI, RS-422	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	X	X	X	X
Calibration Data Save and Load (using USB)	X	X	X	X

UHD & 12G (LUM)

LUM-313G-A1

LUM-310X-CI

LUM-430M3

LUM-550M3

Specifications / Functions	LUM-313G-A1	LUM-310X-CI	LUM-430M3	LUM-550M3
Screen Size	31"	31"	43"	55"
Panel Resolution	4096x2160 (17:9)	4096x2160 (17:9)	3840x2160 (16:9)	3840x2160 (16:9)
Luminance (Max)	350nits	1000nits	500nits	700nits
Contrast Ratio	1500:1	1,000,000:1	1000:1	1100:1
Viewing Angle	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
Color Gamut Coverage	DCI-P3 98%	DCI-P3 99%	BT.709 100%	BT.709 100%
Color Depth	1.07B colors	1.07B colors	1.07B colors	1.07B colors
SDI Input	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 2EA 3G-SDI 2EA	12G-SDI 2EA 3G-SDI 2EA
SDI Output	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA	12G-SDI 1EA
HDMI Input & Output	2160p IN	2160p IN	2160p IN	2160p IN
SFP Input	X	X	X	X
Analog Input & Output	X	X	X	X
Reference Input	X	X	X	X
Processed Output	X	X	X	X
Conversion Out	X	X	X	X
Audio In	Phone Jack	Phone Jack	X	X
Audio Out	Phone Jack	Phone Jack	Phone Jack	Phone Jack
Quad-View Mode	X	X	X	X
Picture-by-Picture Mode	X	X	X	X
Color Gamut Selection	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, DCI-P3, BT.2020	BT.709, DCI-P3, BT.2020
Gamma/EOTF	2.2, 2.4, 2.6, 2.8, BT.1886, PQ, HLG	2.2, 2.4, 2.6, 2.8, BT.1886, PQ, HLG	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4, 2.6, PQ, HLG, S-Log3
HDR vs SDR Comparison	X	X	X	X
Payload ID Auto Detection	●	●	X	X
Custom 3D LUT Import	X	X	X	X
Built-In Camera LUT	X	X	●	●
Image Capture & Overlay	X	X	X	X
Fast Mode	X	X	X	X
Closed Caption: Standard	CC-608/708	CC-608/708	CC-608/708	CC-608/708
Closed Caption: Languages	English	English	English	English
Waveform	●	●	●	●
VectorScope	●	●	●	●
Histogram	X	X	X	X
Audio Level Meter	●	●	●	●
Audio Phase Meter	X	X	X	X
Blue/Mono Only	●	●	X	X
Focus Assist	●	●	X	X
H/V Delay	●	●	X	X
Luma(Y') Zone Check (False Color)	●	●	X	X
Range Error	●	●	X	X
Marker	●	●	●	●
Timecode Display	●	●	●	●
Dynamic UMD	TSL 3.1, TSL 5.0	TSL 3.1, TSL 5.0	X	X
Scan	●	●	X	X
User Aspect Ratio	X	X	X	X
H Flip, V Flip	X	X	X	X
Remote Control	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	X	X	X	X
Calibration Data Save and Load (using USB)	X	X	X	X

UHD & 12G (LXM)

LXM-180U

LXM-180P(-FM)

LXM-240U

Specifications / Functions	LXM-180U	LXM-180P(-FM)	LXM-240U
Screen Size	18.5"	18.4"	24"
Panel Resolution	1920x1080 (16:9)	3840x2160 (16:9)	3840x2160 (16:9)
Luminance (Max)	500nits	1000nits	500nits
Contrast Ratio	1000:1	1000:1	1200:1
Viewing Angle	178°(H) / 178°(V)	170°(H) / 170°(V)	178°(H) / 178°(V)
Color Gamut Coverage	BT.709 100%	DCI-P3 98%	DCI-P3 98%
Color Depth	16.7M colors	1.07B colors	1.07B colors
SDI Input	12G-SDI 4EA	12G-SDI 4EA	12G-SDI 4EA
SDI Output	12G-SDI 4EA	12G-SDI 4EA	12G-SDI 4EA
HDMI Input & Output	2160p IN	2160p IN	2160p IN
SFP Input	2EA	2EA	2EA
Analog Input & Output	X	X	X
Reference Input	1EA	1EA	1EA
Processed Output	1EA	1EA	1EA
Conversion Out	●	●	●
Audio In	X	X	X
Audio Out	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers
Quad-View Mode	●	●	●
Picture-by-Picture Mode	●	●	●
Color Gamut Selection	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB
HDR vs SDR Comparison	●	●	●
Payload ID Auto Detection	●	●	●
Custom 3D LUT Import	●	●	●
Built-In Camera LUT	●	●	●
Image Capture & Overlay	●	●	●
Fast Mode	●	●	●
Closed Caption: Standard	CC-608/708, OP47	CC-608/708, OP47	CC-608/708, OP47
Closed Caption: Languages	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean
Waveform	●	●	●
VectorScope	●	●	●
Histogram	●	●	●
Audio Level Meter	●	●	●
Audio Phase Meter	●	●	●
Blue/Mono Only	●	●	●
Focus Assist	●	●	●
H/V Delay	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●
Range Error	●	●	●
Marker	●	●	●
Timecode Display	●	●	●
Dynamic UMD	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+
Scan	●	●	●
User Aspect Ratio	●	●	●
H Flip, V Flip	●	●	●
Remote Control	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	●	●	●
Calibration Data Save and Load (using USB)	●	●	●

UHD & 12G (LXM)

LXM-240P(-FM)

LXM-320P

LXM-550U

Specifications / Functions	LXM-240P(-FM)	LXM-320P	LXM-550U
Screen Size	24"	32"	54.6"
Panel Resolution	3840x2160 (16:9)	3840x2160 (16:9)	3840x2160 (16:9)
Luminance (Max)	1000nits	1000nits	700nits
Contrast Ratio	1000:1	1500:1	1100:1
Viewing Angle	178°(H) / 178°(V)	178°(H) / 178°(V)	178°(H) / 178°(V)
Color Gamut Coverage	DCI-P3 98%	DCI-P3 96%	DCI-P3 86%
Color Depth	1.07B colors	1.07B colors	1.07B colors
SDI Input	12G-SDI 4EA	12G-SDI 4EA	12G-SDI 4EA
SDI Output	12G-SDI 4EA	12G-SDI 4EA	12G-SDI 4EA
HDMI Input & Output	2160p IN	2160p IN	2160p IN
SFP Input	2EA	2EA	2EA
Analog Input & Output	X	X	X
Reference Input	1EA	1EA	1EA
Processed Output	1EA	1EA	1EA
Conversion Out	●	●	●
Audio In	X	X	X
Audio Out	Phone Jack, Speakers	Phone Jack	Phone Jack
Quad-View Mode	●	●	●
Picture-by-Picture Mode	●	●	●
Color Gamut Selection	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB
HDR vs SDR Comparison	●	●	●
Payload ID Auto Detection	●	●	●
Custom 3D LUT Import	●	●	●
Built-In Camera LUT	●	●	●
Image Capture & Overlay	●	●	●
Fast Mode	●	●	●
Closed Caption: Standard	CC-608/708, OP47	CC-608/708, OP47	CC-608/708, OP47
Closed Caption: Languages	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean
Waveform	●	●	●
VectorScope	●	●	●
Histogram	●	●	●
Audio Level Meter	●	●	●
Audio Phase Meter	●	●	●
Blue/Mono Only	●	●	●
Focus Assist	●	●	●
H/V Delay	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●
Range Error	●	●	●
Marker	●	●	●
Timecode Display	●	●	●
Dynamic UMD	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+
Scan	●	●	●
User Aspect Ratio	●	●	●
H Flip, V Flip	●	●	●
Remote Control	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	●	●	●
Calibration Data Save and Load (using USB)	●	●	●

Rack Mount

R-5T

R-7D

R-9D

RKM-270A

RKM-290A

Specifications / Functions	R-5T	R-7D	R-9D	RKM-270A	RKM-290A
Screen Size	5.5"	7"	10"	7"	9"
Panel Resolution	1920x1080 (16:9)	1920x1200 (16:10)	1920x1200 (16:10)	1024x600 (16:9)	1920x1080 (16:9)
Luminance (Max)	500nits	500nits	1000nits	400nits	400nits
Contrast Ratio	1000:1	1200:1	1000:1	800:1	750:1
Viewing Angle	178°(H) / 178°(V)	160°(H) / 160°(V)	170°(H) / 170°(V)	160°(H) / 160°(V)	176°(H) / 176°(V)
Color Gamut Coverage	BT.709 100%	BT.709 100%	DCI-P3 95%	BT.709 100%	BT.709 100%
Color Depth	16.7M colors	16.7M colors	16.7M colors	16.7M colors	16.7M colors
SDI Input	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	3G-SDI 2EA	3G-SDI 2EA
SDI Output	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	12G-SDI 1EA 3G-SDI 1EA	3G-SDI 1EA	3G-SDI 2EA
HDMI Input & Output	1080p IN	1080p IN	1080p IN	1080p IN	1080p IN
SFP Input	X	X	X	X	X
Analog Input & Output	X	X	X	CVBS IN 1EA	CVBS IN 1EA
Reference Input	X	X	X	X	X
Processed Output	X	X	X	X	X
Conversion Out	X	X	X	X	X
Audio In	X	X	X	X	X
Audio Out	X	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers	Phone Jack, Speakers
Quad-View Mode	X	X	X	X	X
Picture-by-Picture Mode	X	X	X	X	X
Color Gamut Selection	BT.709, DCI-P3, BT.2020	BT.709, DCI-P3, BT.2020	BT.709, DCI-P3, BT.2020	BT.709	BT.709
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-LOG3	2.2, 2.4, 2.6, PQ, HLG, S-LOG3	2.2, 2.4, 2.6, PQ, HLG, S-Log3	2.2, 2.4	2.2, 2.4
HDR vs SDR Comparison	X	X	X	X	X
Payload ID Auto Detection	X	X	X	X	X
Custom 3D LUT Import	●	●	●	X	X
Built-In Camera LUT	●	●	●	X	X
Image Capture & Overlay	X	X	X	X	X
Fast Mode	X	X	X	X	X
Closed Caption: Standard	CC-608/708	CC-608/708	CC-608/708	CC-608/708	CC-608/708
Closed Caption: Languages	English	English	English	English	English
Waveform	●	●	●	●	●
VectorScope	●	●	●	●	●
Histogram	X	X	X	X	X
Audio Level Meter	●	●	●	●	●
Audio Phase Meter	X	X	X	X	X
Blue/Mono Only	●	●	●	●	●
Focus Assist	●	●	●	●	●
H/V Delay	●	●	●	●	●
Luma(Y') Zone Check (False Color)	●	●	●	●	●
Range Error	●	●	●	●	●
Marker	●	●	●	●	●
Timecode Display	●	●	●	●	●
Dynamic UMD	TSL 3.1	TSL 3.1	TSL 3.1	TSL 3.1	TSL 3.1
Scan	●	●	●	●	●
User Aspect Ratio	●	●	●	●	●
H Flip, V Flip	X	X	X	X	X
Remote Control	RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	X	X	X	X	X
Calibration Data Save and Load (using USB)	X	X	X	X	X

Studio Wall

S-42P-N

S-46P-N

Specifications / Functions	S-42P-N	S-46P-N
Screen Size	42"	46"
Panel Resolution	1920x1080 (16:9)	1920x1080 (16:9)
Luminance (Max)	500nits	450nits
Contrast Ratio	4000:1	4000:1
Viewing Angle	178°(H) / 178°(V)	178°(H) / 178°(V)
Color Gamut Coverage	BT.709 100%	BT.709 100%
Color Depth	1.07B colors	1.07B colors
SDI Input	12G-SDI 2EA	12G-SDI 2EA
SDI Output	12G-SDI 2EA	12G-SDI 2EA
HDMI Input & Output	1080p IN	1080p IN
SFP Input	2EA	2EA
Analog Input & Output	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA	YPbPr/CVBS IN 3EA YPbPr/CVBS OUT 3EA
Reference Input	1EA	1EA
Processed Output	1EA	1EA
Conversion Out	●	●
Audio In	Phone Jack	Phone Jack
Audio Out	Phone Jack	Phone Jack
Quad-View Mode	X	X
Picture-by-Picture Mode	●	●
Color Gamut Selection	BT.709, BT.2020, DCI-P3, S-Gamut3	BT.709, BT.2020, DCI-P3, S-Gamut3
Gamma/EOTF	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB	2.2, 2.4, 2.6, PQ, HLG, S-LOG3, sRGB
HDR vs SDR Comparison	●	●
Payload ID Auto Detection	●	●
Custom 3D LUT Import	●	●
Built-In Camera LUT	●	●
Image Capture & Overlay	●	●
Fast Mode	●	●
Closed Caption: Standard	CC-608/708, OP47	CC-608/708, OP47
Closed Caption: Languages	English, Spanish, Portuguese, German, Japanese, Chinese, Korean	English, Spanish, Portuguese, German, Japanese, Chinese, Korean
Waveform	●	●
VectorScope	●	●
Histogram	●	●
Audio Level Meter	●	●
Audio Phase Meter	●	●
Blue/Mono Only	●	●
Focus Assist	●	●
H/V Delay	●	●
Luma(Y') Zone Check (False Color)	●	●
Range Error	●	●
Marker	●	●
Timecode Display	●	●
Dynamic UMD	TSL 3.1, TSL 5.0, Ember+	TSL 3.1, TSL 5.0, Ember+
Scan	●	●
User Aspect Ratio	●	●
H Flip, V Flip	●	●
Remote Control	GPI, RS-422, Ethernet	GPI, RS-422, Ethernet
Configuration Data Copy and Load (using USB)	●	●
Calibration Data Save and Load (using USB)	●	●



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