TVLogic Always ON-AIR
Vidente Co., Ltd. www.tvlogic.tv tvlogic_official
E-mail. sales@tvlogic.co.kr
12F, ACE HIGH-END TOWER 8, 84, Gasan digital 1-ro,
Geumcheon-gu, Seoul, 08590, Korea
Tel. +82-70-8668-6611 Fax. +82-2-6123-3201

All TVLogic products are manufactured in Korea

2026 Line-up for Broadcast Display

Innovating Color, Elevating Precision



Dedicated to providing top-tier broadcast and field monitors that redefine color accuracy and reliability for global professionals.

TVLogic Always ON-AIR

TVLOGIC BRAND IDENTITY

THE PRIDE OF KOREA

All TVLogic products are designed and manufactured in Korea.

- State-of-the-art technology with globally proven color accuracy.
- Empowering world-class filmmakers and broadcasters to achieve creative vision with absolute fidelity.
- Industry-leading performance optimized for extreme, high-pressure live production environments.
- Logic Always ON-AIR: Trusted as the primary standard by major global networks since 2002.

DESIGNED FOR ANY PRODUCTION ENVIRONMENT

- From controlled studio environments to demanding outdoor locations, it delivers unwavering performance with flexible power options tailored for modern production workflows.



New Products

- 2,000nits FX-5
- 2,000nits FX-7
- 1,000nits LEM-271P
- 1,000nits LEM-321P

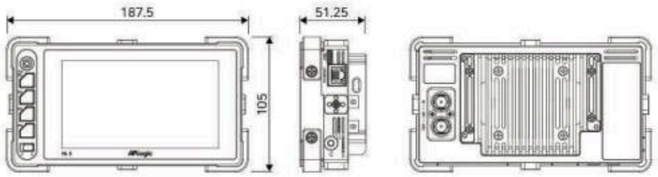
FX-5 2,000nits

5.5" High Brightness On-Camera Monitor

TOUCH SCREEN
Responsive Touch Screen



Size		5.5"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		2000nits
Contrast Ratio		1200:1
Input	1 x BNC	12G/6G/3G/HD-SDI Input
	1 x HDMI	Up to UHD 4K (4096x2160/60p) Input
Output	1 x BNC	12G/6G/3G/HD-SDI Output (LUT Applied Out, HDMI to SDI Conversion Out)
	1 x HDMI	HDMI Loop Out



Dimensions & Weight

Main Body 187.5 x 105 x 51.25 (mm) / 7.38 x 4.13 x 2.01 (inch)
Weight 0.66kg / 1.45lbs

Product Highlights

- 2000nits High Brightness
- 12G-SDI Input & Output
- HDMI-to-SDI Conversion Output
- HDR EOTF (PQ, HLG)
- Complete Touch Screen Control
- Function Key (6ea)
- Picture by Picture Display
- Image Capture & Overlay
- Custom 3D LUT Import
- Waveform, VectorScope
- Histogram
- Audio Level Meter
- Timecode Display
- Marker
- H-Flip, V-Flip
- Focus Assist / False Color
- Scan / Anarmorphic

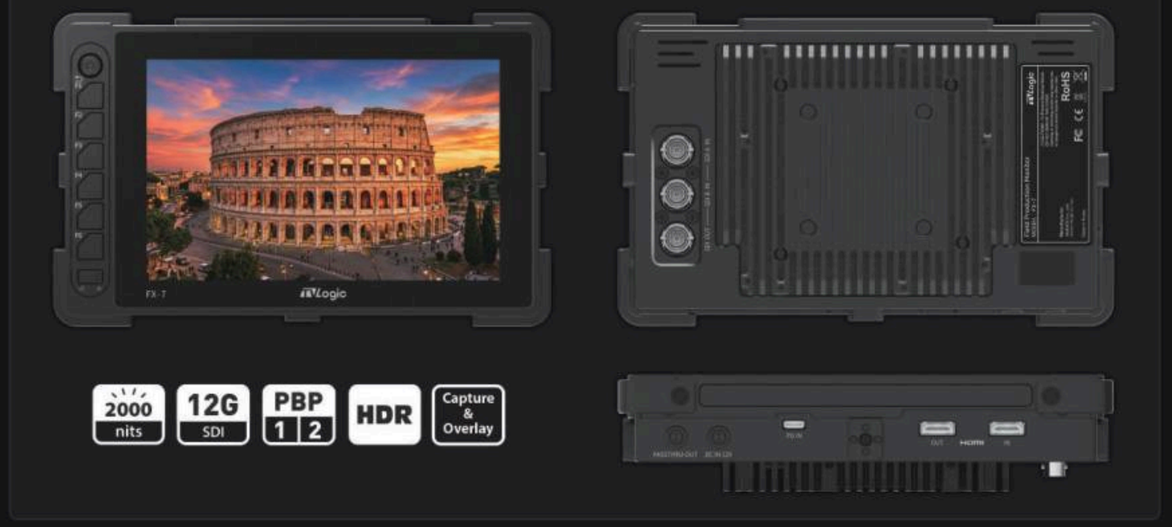
Optional Accessories



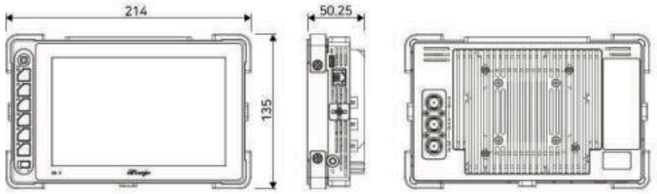
FX-7 2,000nits

7" High Brightness Field Monitor

TOUCH SCREEN
Responsive Touch Screen



Size		7"
Resolution		1920 x 1200 (16:10)
Color Depth		1.07B Colors (10bit)
Luminance		2000nits
Contrast Ratio		1200:1
Input	2 x BNC	12G/6G/3G/HD-SDI A/B Input
	1 x HDMI	Up to UHD 4K (4096x2160/60p) Input
Output	1 x BNC	12G/6G/3G/HD-SDI Output (LUT Applied Out, HDMI to SDI Conversion Out)
	1 x HDMI	HDMI Loop Out



Dimensions & Weight

Main Body 214 x 135 x 50.25 (mm) / 8.42 x 5.31 x 1.97 (inch)
Weight 0.82kg / 1.80lbs

Product Highlights

- 2000nits High Brightness
- 12G-SDI Input & Output
- HDMI-to-SDI Conversion Output
- HDR EOTF (PQ, HLG)
- Complete Touch Screen Control
- Function Key (6ea)
- Picture by Picture Display
- Image Capture & Overlay
- Custom 3D LUT Import
- Waveform, VectorScope
- Histogram
- Audio Level Meter
- Timecode Display
- Marker
- H-Flip, V-Flip
- Focus Assist / False Color
- Scan / Anarmorphic

Optional Accessories



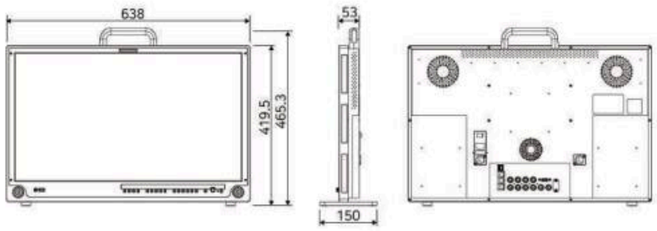
LEM-271P 1,000nits

26.5" OLED for True Reference Monitoring



OLED | 12G-Quad Multi View | 1000 nits | 99% DCI

Size		26.5"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1000nits (Peak Luminance)
Contrast Ratio		1,500.000 :1
Input	4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
	1 x BNC	Reference Input
	1 x HDMI	HDMI(2.0) Input
Output	4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

Main Body 638 x 465.3 x 150 (mm) / 25.11 x 18.31 x 5.90 (inch)
Weight 8.4kg / 18.52lbs

Product Highlights

- 1000nits Peak Luminance
- 1,500,000 : 1 Contrast Ratio
- DCI-P3 Coverage 99%
- HDR EOTF (PQ, HLG)
- 12G-SDI Quad-View Display
- Image Capture & Overlay
- Custom 3D LUT Import
- Auto Detection of SDI Payload ID
- Waveform / Vector Scope / Histogram
- Audio Level Meter
- Closed Caption in Multi Languages (CC-608, CC-708)
- Timecode Display
- Marker
- Focus Assist / False Color
- Blue/Mono Only
- H-Flip, V-Flip
- Scan / Anamorphic
- Dynamic UMD / Tally
- Dual V-Mount or G-Mount Brackets (optional)

Optional Accessories

V-Mount G-Mount

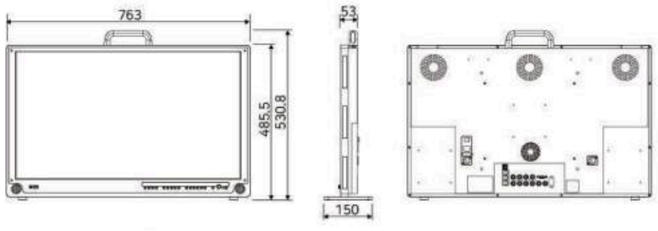
LEM-321P 1,000nits

31.5" OLED for True Reference Monitoring



OLED | 12G-Quad Multi View | 1000 nits | 99% DCI

Size		31.5"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1000nits (Peak Luminance)
Contrast Ratio		1,500.000 :1
Input	4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Input
	1 x BNC	Reference Input
	1 x HDMI	HDMI(2.0) Input
Output	4 x BNC	12G/6G/3G/HD-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

Main Body 763 x 530.8 x 150 (mm) / 30.03 x 20.89 x 5.90 (inch)
Weight 10.4kg / 22.92lbs

Product Highlights

- 1000nits Peak Luminance
- 1,500,000 : 1 Contrast Ratio
- DCI-P3 Coverage 99%
- HDR EOTF (PQ, HLG)
- 12G-SDI Quad-View Display
- Image Capture & Overlay
- Custom 3D LUT Import
- Auto Detection of SDI Payload ID
- Waveform / Vector Scope / Histogram
- Audio Level Meter
- Closed Caption in Multi Languages (CC-608, CC-708)
- Timecode Display
- Marker
- Focus Assist / False Color
- Blue/Mono Only
- H-Flip, V-Flip
- Scan / Anamorphic
- Dynamic UMD / Tally
- Dual V-Mount or G-Mount Brackets (optional)

Optional Accessories

V-Mount G-Mount

2026 TVLogic Product Line-up

All TVLogic products are manufactured in Korea.

☀ - High Brightness

Size	On-Camera	FHD & 12G		UHD & 12G		
		SVM	LVM	LEM	LXM	LUM
5"~	☀2000nits FX-5					
7"~	☀2000nits FX-7					
9"~	☀1400nits F-10H F-10A	☀1500nits SVM-130P	LVM-096A			☀1000nits LUM-096G
18"~		☀1500nits SVM-183P SVM-183S	LVM-180A		☀1000nits LXM-180P ☀1000nits LXM-180P-FM LXM-180U	LUM-181G
24"~		SVM-243S	LVM-246A	☀1000nits LEM-271P	☀1800nits LXM-240P ☀1800nits LXM-240P-FM LXM-240U	
30"~		SVM-323S		☀1000nits LEM-321P	☀1000nits LXM-320P	LUM-313G-A1
40"~						LUM-430M3
50"~					☀700nits LXM-550U	☀700nits LUM-550M3

Rack Mount	Studio Wall
R-5T	
R-7D	
R-9D	
	S-42P-N S-46P-N

On-Camera

FX-5
FX-7
F-10A
F-10H

FHD & 12G

SVM-130P
SVM-183P
SVM-183S
SVM-243S
SVM-323S

FHD & 3G

LVM-096A
LVM-180A
LVM-246A

UHD & 12G

LEM-271P
LEM-321P

LXM-180U
LXM-180P
LXM-180P-FM
LXM-240U
LXM-240P
LXM-240P-FM
LXM-320P
LXM-550U

LUM-096G
LUM-181G
LUM-313G-A1
LUM-430M3
LUM-550M3

Rack Mount

R-5T
R-7D
R-9D

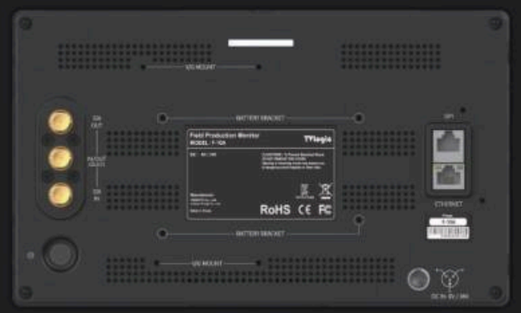
Studio Wall

S-42P-N
S-46P-N

F-10A

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

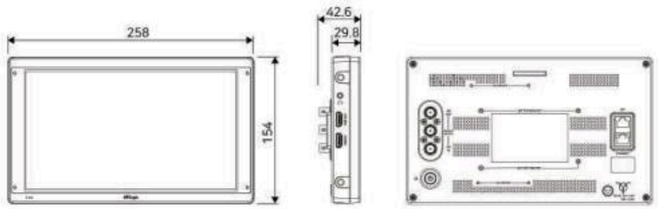






HDMI SDI | Cam. LUT | HDMI | Waveform Vectorscope | Fast mode

Size		10"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		300nits
Contrast Ratio		1000:1
Input	2 x BNC	SDI Input (1 x Selectable I/O)
	1 x HDMI	HDMI Input
Output	2 x BNC	SDI Output (1 x Selectable I/O)
	1 x HDMI	HDMI Output



Dimensions & Weight

Main Body 258 x 154 x 29.8(mm) / 10.15 x 6.06 x 1.17(inch)
Weight 1.3kg / 2.86lbs

Product Highlights

- 10", Full HD Resolution (1920×1080)
- 3 × 3G-SDI (1 × 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 / Zoom / Split zoom
- Anamorphic Desqueeze
- H Flip & V Flip (Auto & Manual)
- Marker
- Focus Assist
- 16ch Audio Level Meter
- Timecode Display
- Luma(Y') Zone Check
- Screen Tally

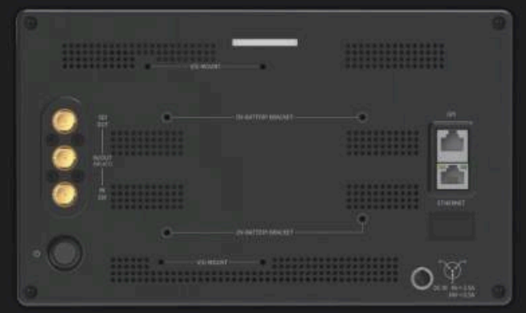
Optional Accessories

Sun Hood | Case | Acrylic Protector | V-Mount | G-Mount | D-tab Cable | Battery Bracket

F-10H 1,400nits

10" HDR High Brightness Field Monitor

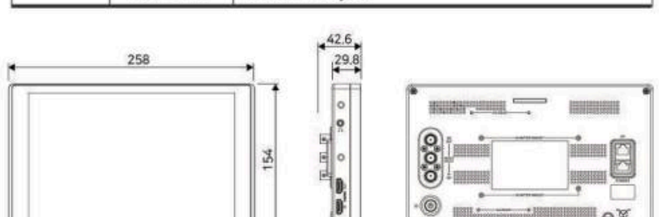






HDMI SDI | Cam. LUT | HDMI 2.0 | Waveform Vectorscope | 1400 nits

Size		10"
Resolution		1920 x 1200 (16:10)
Color Depth		16.7M Colors (8bit)
Luminance		1400nits
Contrast Ratio		1000:1
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



Dimensions & Weight

Main Body 258 x 154 x 29.8(mm) / 10.15 x 6.06 x 1.17(inch)
Weight 1.2kg / 2.65lbs

Product Highlights

- 10", Full HD Resolution (1920×1200)
- Max Luminance 1400nits
- DCI-P3 Coverage 95%
- Tempered Glass Treatment
- 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

Optional Accessories

Sun Hood | Case | V-Mount | G-Mount | D-tab Cable | Battery Bracket

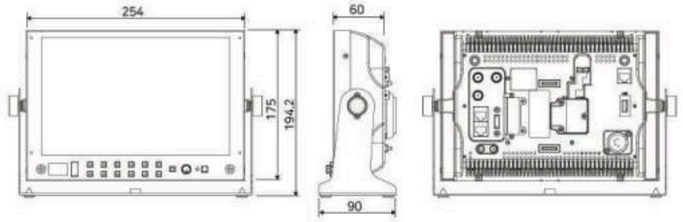
LVM-096A 1,000nits

10″ FHD Multi-Purpose Monitor



3G SDI · 1000 nits · Waveform Vectorscope · CC Closed Caption · UMD · FOCUS Assist

Size		10"
Resolution		1920 x 1200 (16:10)
Color Depth		16.7M Colors (8bit)
Luminance		1000nits
Contrast Ratio		1000:1
Input	2x BNC	SDI A/B Channel Input
	1 x HDMI	HDMI Input
Output	1 x BNC	SDI A/B Selectable Output



Dimensions & Weight

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

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

Optional Accessories

Sun Hood · Case · Acrylic Protector

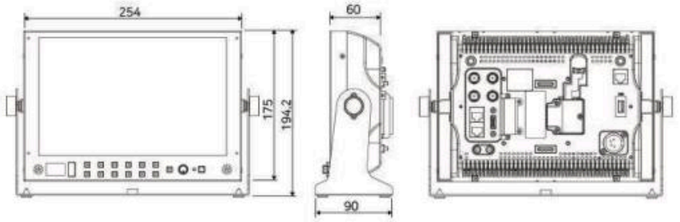
LUM-096G 1,000nits

10″ 12G Ready Multi-Purpose Monitor



12G SDI · 3G Quad Link · HDMI 2.0 · 1000 nits · Waveform Vectorscope · UMD

Size		10"
Resolution		1920 x 1200 (16:10)
Color Depth		16.7M Colors (8bit)
Luminance		1000nits
Contrast Ratio		1000:1
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



Dimensions & Weight

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

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

Optional Accessories

Sun Hood · Case · Acrylic Protector

LVM-180A

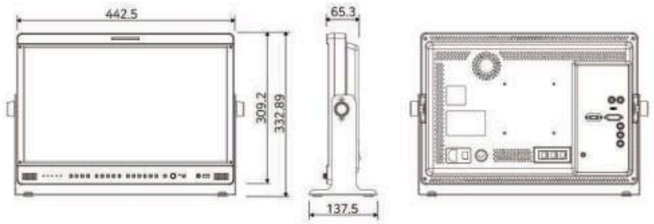
18.5" FHD Professional LCD Monitor





3G SDI · HDMI · Waveform Vectorscope · 16ch Audio Level Meter · CC Closed Caption · UMD · FOCUS Assist

Size		18.5"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		500nits
Contrast Ratio		1000:1
Input	2x 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 Output
	1 x BNC	Analog Output



Dimensions & Weight

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

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

Optional Accessories

Acrylic Protector · Rack Mount · Case · G-Mount · V-Mount · Sun Hood

LVM-246A

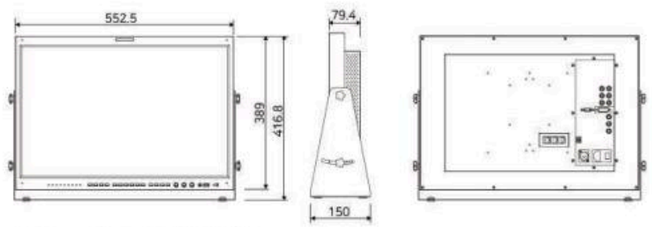
24" Full HD Professional LCD Monitor





3G SDI · HDMI · Waveform Vectorscope · 16ch Audio Level Meter · CC Closed Caption · UMD · FOCUS Assist

Size		24"
Resolution		1920 x 1200 (16:10)
Color Depth		16.7M Colors (8bit)
Luminance		600nits
Contrast Ratio		1000:1
Input	2x BNC	SDI A/B Channel Input
	1 x HDMI	HDMI Input
	3 x BNC	Analog Video Input
	1 x DVI-I	DVI Input
Output	1 x BNC	SDI Output
	3 x BNC	Analog Video Output



Dimensions & Weight

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

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

Optional Accessories

Rack Mount · Case · Acrylic Protector · V-Mount · G-Mount

SVM-183S

18.5" 12G-SDI with FHD LCD Monitor

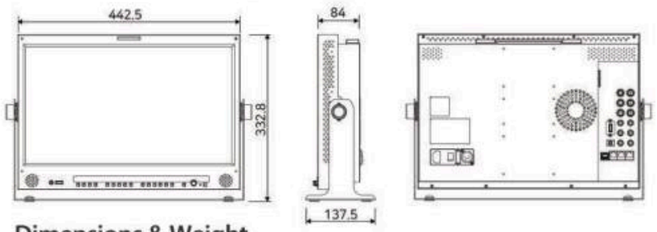






12G SDI | SFP | HDR | Fast mode | PBP 1 2

Size		18.5"
Resolution		1920 x 1080 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		500nits
Contrast Ratio		1000:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	1 x HDMI	HDMI Input
	2 x SFP	SFP A/B Channel Input
	3 x BNC	Y(CVBS)PbPr Input
	1 x BNC	Reference Input
Output	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Output
	3 x BNC	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

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

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

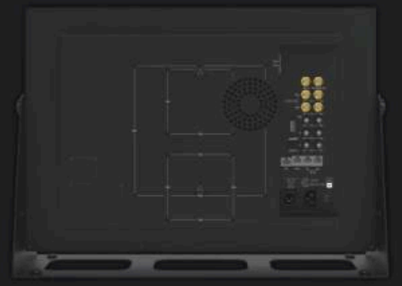
Optional Accessories

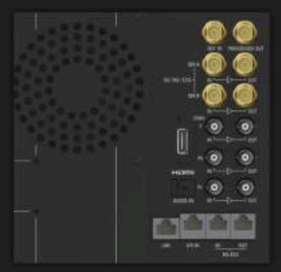
Sun Hood | Case | V-Mount | G-Mount | Acrylic Protector | Rack Mount

SVM-243S

24" 12G-SDI with FHD LCD Monitor

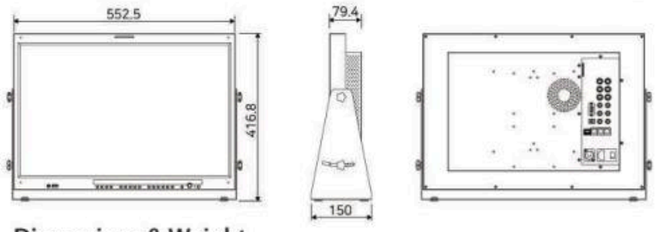






12G SDI | 98% DCI | HDR | 10 bit Colors | PBP 1 2

Size		24"
Resolution		1920 x 1200 (16:10)
Color Depth		1.07B Colors (10 bit)
Luminance		400nits
Contrast Ratio		1800:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	1 x HDMI	HDMI Input
	2 x SFP	SFP A/B Channel Input
	3 x BNC	Y(CVBS)PbPr Input
	1 x BNC	Reference Input
Output	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Output
	3 x BNC	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

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

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

Optional Accessories

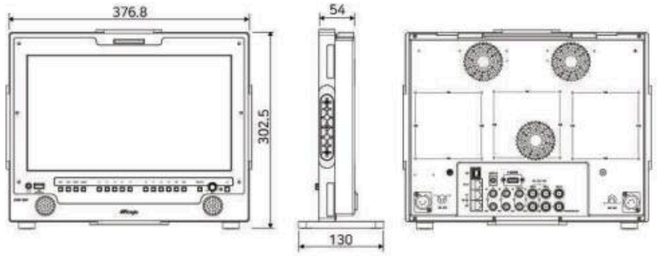
Case | V-Mount | G-Mount | Acrylic Protector | Rack Mount

SVM-130P 1,500nits

13.9" 12G-SDI High Brightness Field Monitor



Size		13.9"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		1500nits
Contrast Ratio		1200:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	3 x BNC	Y(CVBS)PbPr 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	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

Main Body 376.8 x 302.5 x 130 (mm) / 14.83 x 11.90 x 5.11 (inch)
Weight 5.34kg / 11.77lbs

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, 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

Optional Accessories

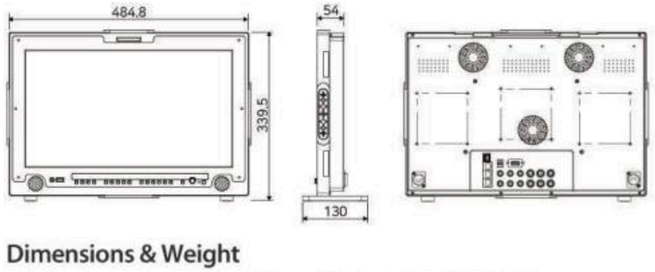
Sun Hood Case G-Mount

SVM-183P 1,500nits

18.5" 12G-SDI High Brightness Field Monitor



Size		18.5"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		1500nits
Contrast Ratio		1000:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	3 x BNC	Y(CVBS)PbPr 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	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

Main Body 484.8 x 339.50 x 130 (mm) / 19.08 x 13.36 x 5.11 (inch)
Weight 7.1kg / 15.65lbs

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, 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

Optional Accessories

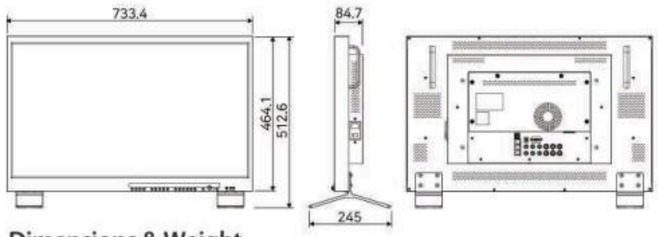
Sun Hood Case G-Mount

SVM-323S 1,000nits

31.5" 12G-SDI with FHD LCD Monitor



Size		31.5"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		400nits
Contrast Ratio		1200:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	1 x HDMI	HDMI Input
	2 x SFP	SFP A/B Channel Input
	3 x BNC	Y(CVBS)PbPr Input
	1 x BNC	Reference Input
Output	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Output
	3 x BNC	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

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 512.6x 245 (mm) / 28.87 x 20.18 x 9.64 (inch)
Weight 13.6kg / 29.98lbs

Product Highlights

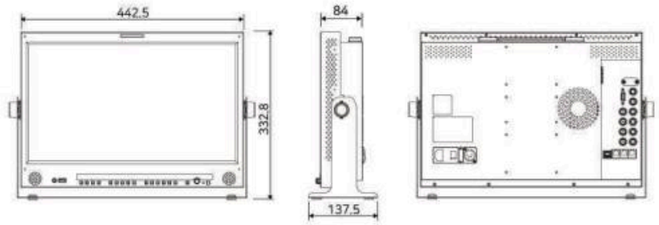
- 2 x 12G-SDI Input and Loopout
- 12G-SDI Input to 3G-SDI Downscale Output
- Processed Monitor Output
- Picture-by-Picture Display
- HDR (PQ, HLG, S-LOG3)
- Custom 3D LUT Import by USB Flash Drive
- Auto Detection of SDI Payload ID
- Image Capture & Overlay
- Waveform (YCbCr, RGB) / Vector Scope / Histogram
- 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

LXM-180U

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



Size		18.5"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8 bit)
Luminance		500nits
Contrast Ratio		1000:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

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

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

Optional Accessories



LXM-180P 1,000nits

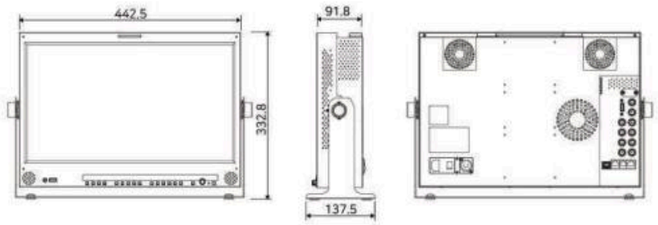
18.4" 4K/UHD 12G-Quad Multi View Monitor





UHD | 12G-Quad Multi View | 1000 nits | 98% DCI | Fast mode

Size		18.4"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1000nits
Contrast Ratio		1000:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

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

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

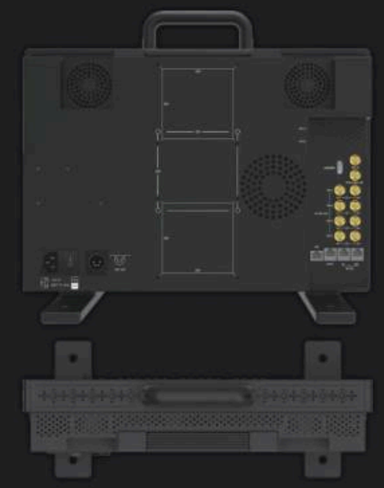
Optional Accessories

Sun Hood | Case | V-Mount | G-Mount | Acrylic Protector | Rack Mount

LXM-180P-FM 1,000nits

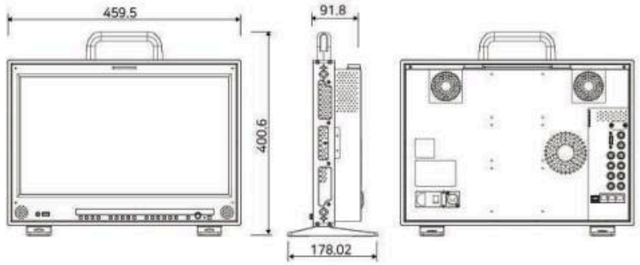
18.4" 4K/UHD 12G-Quad Multi View with Cage





UHD | 12G-Quad Multi View | 1000 nits | 98% DCI | Fast mode

Size		18.4"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1000nits
Contrast Ratio		1000:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

Main Body 442.5 x 309 x 91.8 (mm) / 17.42 x 12.16 x 3.61 (inch)
With Stand 459.5 x 400.6 x 178.02 (mm) / 18.09 x 15.77 x 7.0 (inch)
Weight 8.6kg / 18.95lbs

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

Optional Accessories

G-Mount | V-Mount | Acrylic Protector

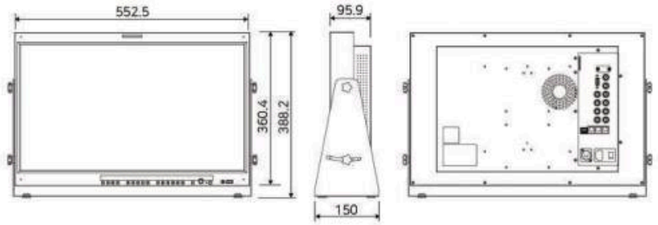
LXM-240U

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



UHD | 12G-Quad Multi View | 540 nits | 98% DCI | Fast mode

Size		23.8"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		540nits
Contrast Ratio		1200:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

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

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

Optional Accessories

Case | V-Mount | G-Mount | Acrylic Protector | Rack Mount

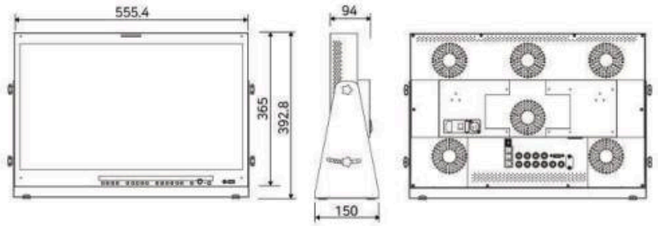
LXM-240P 1,800nits

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



UHD | 12G-Quad Multi View | 1800 nits | 98% DCI | Fast mode

Size		23.8"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1800nits
Contrast Ratio		1000:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

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

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

Optional Accessories

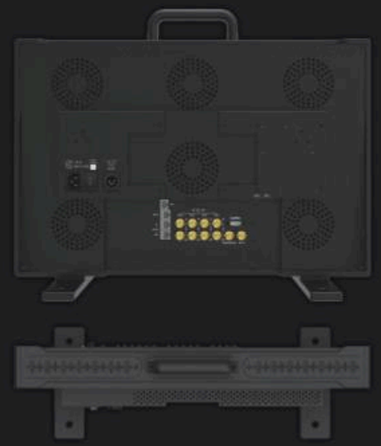
Case | V-Mount | G-Mount | Acrylic Protector | Rack Mount

LXM-240P-FM

1,800nits

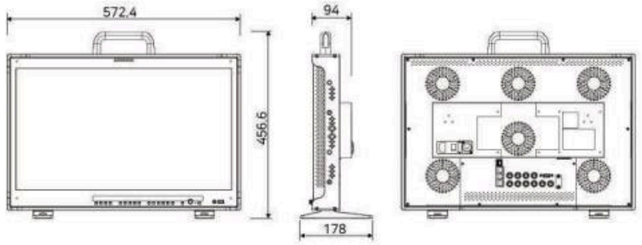
24" 4K/UHD 12G-Quad Multi View with Cage





UHD | 12G-Quad Multi View | 1800 nits | 98% DCI | Fast mode

Size		23.8"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1800nits
Contrast Ratio		1000:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

Main Body 555.4 x 365 x 94 (mm) / 21.86 x 14.37 x 3.70 (inch)
With Stand 572.4 x 456.6 x 178.02 (mm) / 22.53 x 17.97 x 7.01 (inch)
Weight 14kg / 30.86lbs

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

Optional Accessories



LXM-320P

1,000nits

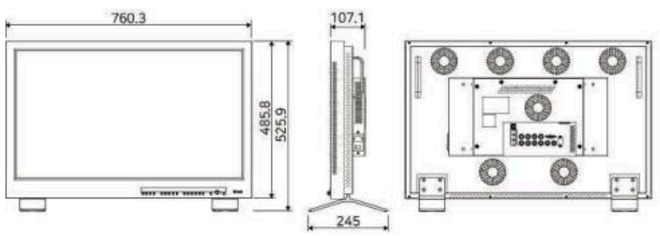
32" 4K/UHD 12G-Quad Multi View Monitor





UHD | 12G-Quad Multi View | 1000 nits | 96% DCI | Fast mode

Size		32"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		1000nits
Contrast Ratio		1500:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

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 15.8kg / 34.83lbs

Product Highlights

- HDR EOTF (PQ, HLG)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

LXM-550U 700nits

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

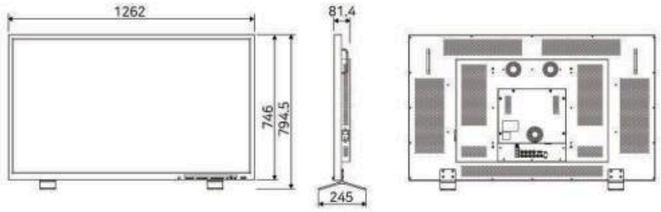






UHD · 12G-Quad Multi View · 700 nits · 82% DCI · Fast mode

Size		54.6"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		700nits
Contrast Ratio		1100:1
Input	4 x BNC	12G-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-SDI A/B/C/D Channel Output
	1 x BNC	Processed Output



Dimensions & Weight

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)
- HDR vs SDR Comparison Display
- Custom 3D LUT Import by USB Flash Drive
- 12G-SDI Quad-View Display
- 12G-SDI 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

S-42P-N

42" FHD Studio Monitor with SFP module & Ember Protocol

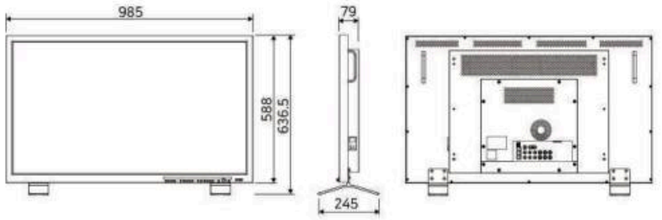






12G SDI · SFP · Fast mode · CC Multi-Language · PBP 1 2 · UMD

Size		42"
Resolution		1920 x 1080 (16:9)
Color Depth		1.07B Colors (10 bit)
Luminance		500nits
Contrast Ratio		4000:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	3 x BNC	Y(CVBS)PbPr 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 Output
	3 x BNC	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

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 25kg / 55.12lbs

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

S-46P-N

46" FHD Studio Monitor with SFP module & Ember Protocol

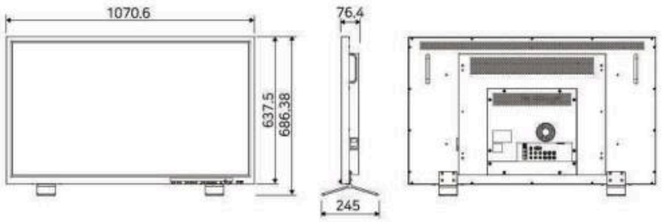






12G SDI · SFP · Fast mode · CC Multi-Language · PBP 1 2 · UMD

Size		46"
Resolution		1920 x 1080 (16:9)
Color Depth		1.07B Colors (10 bit)
Luminance		450nits
Contrast Ratio		4000:1
Input	2 x BNC	12G/6G/3G/HD/SD-SDI A/B Input
	3 x BNC	Y(CVBS)PbPr 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 Output
	3 x BNC	Y(CVBS)PbPr Output
	1 x BNC	Processed Output



Dimensions & Weight

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 26.3kg / 57.98lbs

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



12G SDI · Waveform, Vectorscope · 16ch Audio Level Meter · 1:1 Pixel Mapping · UMD · HDMI SDI · Ethernet Control

R-5T Triple 5.5" LCD Monitors supporting up to 12G-SDI

Product Highlights

- 3 × 5.5" Full HD LCD Screen
- 12G/6G/3G-SDI Input & Output
- HDR Emulation (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



12G SDI · Waveform, Vectorscope · 16ch Audio Level Meter · 1:1 Pixel Mapping · UMD · HDMI SDI · Ethernet Control

R-7D 12G-SDI Supported Dual 7

Product Highlights

- 2 × 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



12G SDI · Waveform, Vectorscope · 16ch Audio Level Meter · 1:1 Pixel Mapping · UMD · Ethernet Control

R-9D Dual 10.1" 12G-SDI 4RU Rack-Mount Monitor

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

LUM-181G

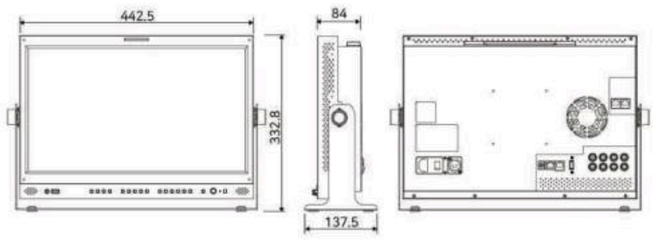
18.5" 4K/UHD Ready HDR LCD Monitor





12G SDI | 3G Quad Link | HDMI 2.0 | 500 nits | Waveform Vectorscope | Color Innovation

Size		18.5"
Resolution		1920 x 1080 (16:9)
Color Depth		16.7M Colors (8bit)
Luminance		500nits
Contrast Ratio		1000:1
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)



Dimensions & Weight

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

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 Delay480i
- Tally

Optional Accessories

Rack Mount | Case | G-Mount | V-Mount | Acrylic Protector | Sun Hood

LUM-313G-A1

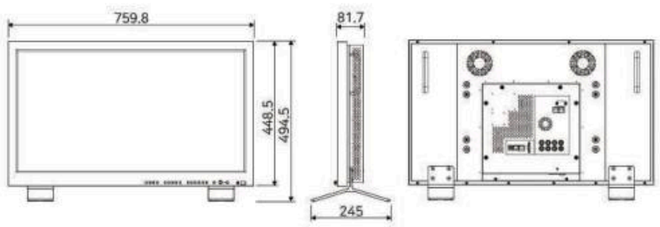
31" True 4K HDR Monitor





True 4K | 12G SDI | 3G Quad Link | HDMI 2.0 | CC Closed Caption | 98% DCI | Color Innovation

Size		31.1"
Resolution		4096 x 2160 (17:9)
Color Depth		1.07B Colors (10bit)
Luminance		350nits
Contrast Ratio		1500:1
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)



Dimensions & Weight

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

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

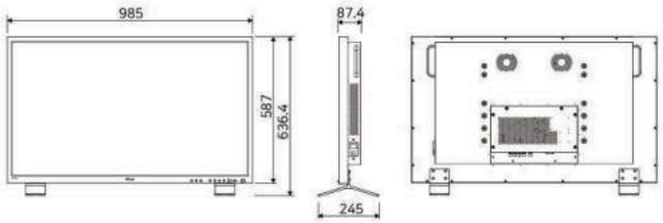
LUM-430M3

43" 4K/UHD HDR Monitor



12G SDI | 3G Quad Link | HDMI 2.0 | CC Closed Caption | UHD | 500 nits

Size		42.5"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		500nits
Contrast Ratio		1000:1
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



Dimensions & Weight

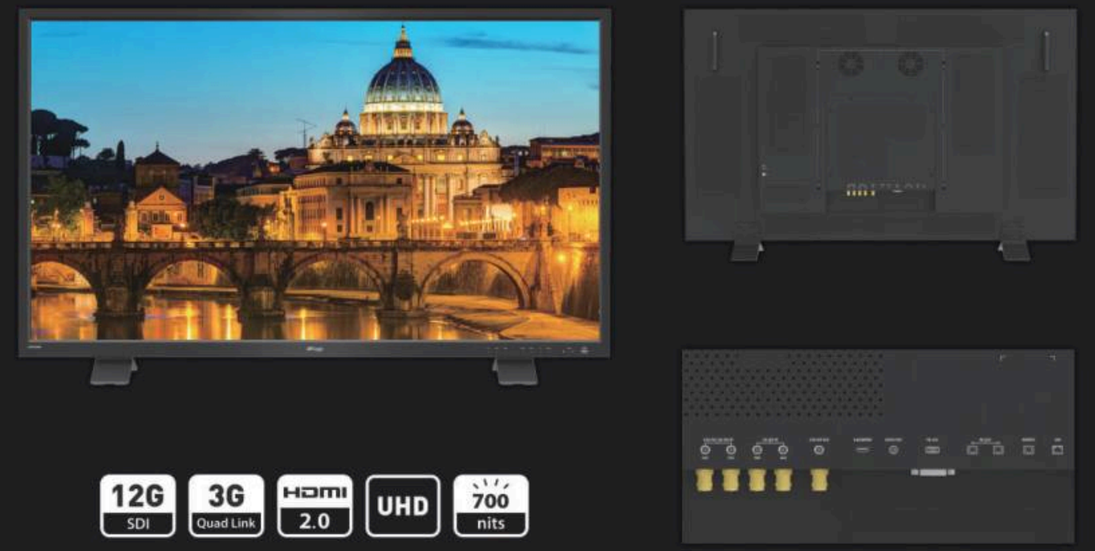
Main Body 985 x 587 x 87.4(mm) / 38.77 x 23.11 x 3.44(inch)
With Stand 985 x 636.4 x 245(mm) / 38.77 x 25.05 x 9.64(inch)
Weight 23.0kg / 50.70lbs

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

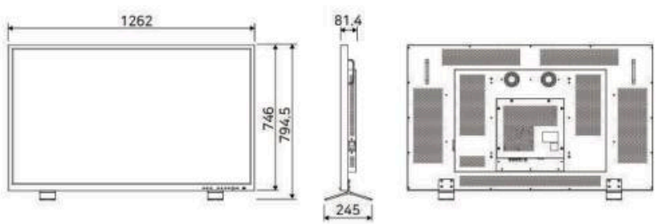
LUM-550M3 700nits

55" 4K/UHD HDR Wall LCD Monitor



12G SDI | 3G Quad Link | HDMI 2.0 | UHD | 700 nits

Size		54.6"
Resolution		3840 x 2160 (16:9)
Color Depth		1.07B Colors (10bit)
Luminance		700nits
Contrast Ratio		1100:1
Input	4 x BNC	12G/6G/3G/HD/SD-SDI Ch1/C h2, 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



Dimensions & Weight

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