

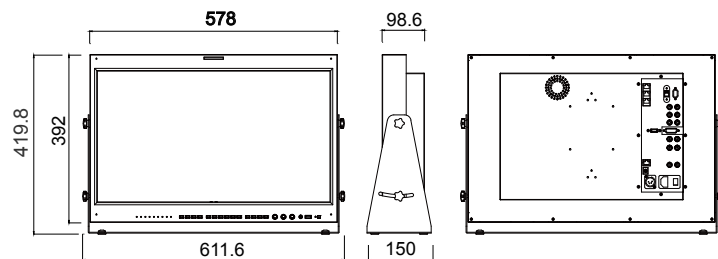
AM-OLED High Performance Monitors

LEM-250A



제품 규격

- Main Body : 578 x 392 x 98.6 (mm) / 22.76 x 15.43 x 3.88 (inch)
- With stand : 611.6 x 419.8 x 150 (mm) / 24.1 x 16.5 x 5.9 (inch)
- Weight : 12kg / 26.45lbs



LCD

Size	24.5"
Resolution	1920 x 1080 (16 : 9)
Pixel Pitch	0.283mm
Color Depth	1.07B (True 10bit)
Viewing Angle (Typ.)	duv=0.008@30°
Luminance (Max.)	150cd/m ² (center)
Contrast Ratio	1200:1 (min), 5000:1 (dark)
Display Area	543 mm (H) x 306 mm (V)

24.5" 레퍼런스 모니터

LEM-250A는 OLED 패널을 사용한 Full HD 해상도의 24.5인치 모니터로 티브이로직의 레퍼런스급 모니터인 XVM 시리즈의 모든 기능을 갖추고 있으며 높은 명암비로 깊고 정확한 블랙을 제공하며 응답속도가 LCD에 비해 매우 빠르기 때문에 어떤 환경에서도 잔상 없이 선명하고 역동적인 화질을 제공합니다. 또한 180° 의 넓은 시야각을 제공하기 때문에 어떤 각도에서 보아도 화질의 변화가 없으며 Waveform, Vectorscope, Focus Assist, Embedded Audio Level Meter, Closed Caption, UMD, Marker, 1:1 pixel 모드 등 다양한 기능을 탑재하여 필드 촬영에서부터 스튜디오에서의 마스터 모니터링에 이르기까지 최적의 솔루션을 제공합니다.



Product Highlights

- 24.5" 1920x1080 Native HD Resolution
- State-of-the-art AM-OLED Technology
- 1:1 Pixel Mapping Modes for SD/HD
- 3G-SDI Level A/B
- Audio Level Meter Display
- Blue Only
- H/V Delay
- Key lock
- Luma(Y') Zone Check
- Marker
- Range Error
- Time Code Display
- User Aspect
- Various Scan modes
- Waveform/Vectorscope
- X3 Zoom(PBP)
- CC-608 ANC, CC-608 LINE 21, CC-708, CC-KOR
- OP42, OP47
- 3D LUT & Adjustable Gamma
- 3rd party 3D LUT import and export
- TVLogic Color Calibration Utility

Input

1 x DVI-I	DVI IN
3 x BNC	CVBS / S-Video / Component / RGB(VGA)
2 x BNC	SDI A/B Channel Input
1 x HDMI	HDMI Input
1 x BNC	EXT SYNC INPUT

Output

3 x BNC	CVBS / S-Video / Component / RGB(VGA)
2 x BNC	SDI A/B Channel (Active Through Out)
1 x BNC	EXT SYNC OUT(Active Through Out)

Input Signal

Analog(Composite)	CVBS / S-Video / Component / RGB(VGA)
3G-SDI	2.970Gbps
HD-SDI	1.485Gbps
SD-SDI	270Mbps
DVI	640x480/720x400/800x600/1024x768/1280x768/1280x1024/1366x768
HDMI (PC & HDMI mode)	1080p (23.98/24/25/30/50/59.94/60)/1080i(50/59.94/60)/720p(50/60) 480i(60)/480p(60)/576i(50)/576p(50)/640x480/720x400/800x600/1024x768/1280x768/1280x1024/1366x768

SDI Input Signal Formats

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-327M(Dual Link)	Dual HD-SDI YCbCr (4:2:2), 1080p (60/59.94/50), Dual HD-SDI YCbCr/RGB (4:2:2), 1080i (60/59.94/50), 1080p (30/29.97/25/24/24sF/23.98/23.98sF)
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)
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 Speaker (Mixed Mono)
Power	DC 12/24V / AC 100~240V
Power Consumption (Approx.)	83 Watts(Typ.)
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Accessory	AC Power Cord / Stand

* 제품 사양은 사진 공지 없이 변경될 수 있습니다.

옵션 액세서리

