

Konvision

KRM-702A

KRM-902A

World first dual rack-mount monitor with **built-in both DC in and AC in**
FHD resolution,IPS panel,waveform,vectorscope supported.

2x9" | 1920x1200

2x7" | 1920x1200



KRM-702A

> 2 x 7" 3G-SDI FHD Dual Rack LCD Monitor

KRM-702A, 2x7" 3RU dual rack-mount monitor, IPS LCD panels with full HD 1920x1200 resolution, wide viewing angle, high brightness and high contrast ratio. It supports full screen waveform, vectorscope and audio meter display.

Highlights

- 1920 x 1200 FHD resolution, IPS LCD panel
- 12Bit video processing
- 3D LUT color calibrated
- 1x3G/HD-SDI and out for each screen
- Composite Video/HDMI input
- Waveform, Vectorscope
- Markers, Time Code
- Scan, Blue Only/Mono
- Audio Meter, UMD
- Built-in DC in and AC in
- Ethernet
- Tally

KRM-902A

> 2 x 9" 3G-SDI FHD Dual Rack LCD Monitor

KRM-902A, 2x9" 4RU dual rack-mount monitor, IPS LCD panels with FHD 1920x1200 resolution, wide viewing angle. 3D LUT color calibrated, support waveform, vectorscope and audio meter display makes it suitable for OB trucks and studios.

Highlights

- 1920 x 1200 FHD resolution, IPS LCD panel
- 12Bit video processing
- 3D LUT color calibrated
- 1x3G/HD-SDI in and out for each screen
- Composite Video/HDMI input
- Waveform, Vectorscope
- Markers, Time Code
- Scan, Blue Only/Mono
- Audio Meter, UMD
- Built-in DC in and AC in
- Ethernet
- Tally

Specifications

LCD		
Model No.	KRM-702A	KRM-902A
Display Size	2 x 7"	2 x 8.9"
Resolution	Full HD 1920x1200	Full HD 1920x1200
Aspect Ratio	16:10	16:10
Viewing Angle	160°(H) / 160°(V)	170°(H) / 170°(V)
Pixel Pitch	0.07875x0.07875(mm)	0.033x0.099(mm)
Color Depth	16.7M	16.7M
Back Light	LED	LED
Brightness	400cd/m2	450cd/m2
Contrast Ratio	1200:1	800:1
INPUT		
1 x BNC	SDI input(3G HD/SD-SDI auto detected)(1 screen)	
1 x BNC	Analog Video input(share with SDI BNC)(1 screen)	
1 x HDMI	HDMI Input(1 screen)	
OUTPUT		
1 x BNC	SDI output(3G HD/SD-SDI auto detected)(1 screen)	
COMPATIBLE SDI FORMATS		
SMPTE-425M-A/B	4:2:2 YCbCr 10-bit	1080P(60/59.94/50)
	4:4:4 YCbCr/RGB 10-bit	1080i(60/59.94/50)
	4:4:4 YCbCr/RGB 12-bit	1080p(30/29.97/25/24/23.98/ 30sF/29.97sF/25sF/24sF/23.98sF)
	4:2:2 YCbCr 12-bit	1080i(60/59.94/50)
		1080p(30/29.97/25/24/23.98/ 30sF/29.97sF/25sF/24sF/23.98sF)
4:4:4 YCbCr/RGB 10-bit	720P(60/59.94/50/30/29.97/25/24/23.98)	
SMPTE-274M	1080i(60/59.94/50)	
	1080P(30/29.97/24/25/23.9830sF/29.97sF/25sF/24sF/23.98sF)	
SMPTE-296M	720P(60/59.94/50/30/29.97/25/24/23.98)	
SMPTE-260M	1035i(60/59.94)	
SMPTE-125M	480i(59.94)	
ITU-R BT.656	576i(50)	
Audio In / Out		
SDI Audio In	8 Channels Embedded Audio	
Audio Meter Display	H/V Audio Level Meter Display(VU+PPM)	
Audio Headset Output	3.5mm Headset Jack	
Built-in Speaker	2.0Wx2	
GENERAL		
Operating Temperature	-10°~ 50°	
Input Voltage	DC 12V/AC 100-240V 50/60Hz	
Power Consumption	25W	26W
VESA Installation	ESA MIS-D(100X100mm)	
Shell Materials	Aluminum on Front-Shell	
	Rust-Proof iron on Back-Shell	
Accessory	Power Cord /Rackmount Brackets	

※Specifications may be changed without prior notice.