



LED-711-4K2

Dual 7" LCD monitors with native 1920 x 1200 resolution are capable of displaying 4K/UHD imagery. These monitors are best suited for broadcast, medical, and pro photography/video applications.

Benefits

- LED backlight: brighter picture using less power
- Native 1920 x 1200 resolution; displays up to 4K (4096 x 2160p)
- Ultra wide viewing angle (89/89/89/89)
- Multiple software features including Peaking Filter (monochrome), Check Field (B/W/R/G/B), Center Mark, Safe Area, Under Scan / Over Scan, Ratio, DSLR Mode, Freeze, Flip (U/D/R/L), Noise Reduction, and Zoom (1.4x - 10x)

Related Products

- LED-711-4K: 7" 4K LCD Monitor with battery back options
- LED-711-4KL: 7" 4K flush-mount LCD Monitor

Specifications	
Mount	3RU
HD Compatible	Yes (displays up to 2160p)
Anti Glare Coating	Yes
Case	Durable Metal
Native Aspect Ratio	16:9
Visible Screen Size (WH)	5.95" x 3.7" / 151.2 x 94.5mm
Resolution	1920 x 1200
Brightness Rating	450 cd/m ² (Nit)
Contrast Ratio	1100:1
Back Light	LED (50K)
Dot Pitch	0.07875(H) x 0.7875(V) mm
Number of Pixels	16.7 million colors
Response Time	10ms Rising / 15ms Falling
Viewing Angle (L/R/T/B)	89/89/89/89 degrees
HDMI (each display)	x1 Input; x1 Output (pass-through)
HDMI Supported Resolutions	720 x 480i/p @59.94/60Hz up to 1920x1080psf @23.93 ~ 60Hz; 3840 x 2160p @24 ~ 30Hz; 4096 x 2160p @24Hz
Composite (each display)	x1 BNC Input; x1 BNC Output
Composite Supported Formats	NTSC-M/J/4.43; PAL B/G/HID/M/N; SECAM
Audio (each display)	x1 3.5mm Output
Power	x1 2.1mm DC Input
Operating Temp	14 ~ 140°F / -10 ~ 60°C
Power Requirements	12VDC 2A (9VDC ~ 24VDC)
Power Consumption	≤ 11 Watts (Max)
Dimensions	19" x 5.5" x 1.4" / 482.6 x 139.8 x 35.6mm
Weight	Net: 6.15 lbs / 2.79 kg

Specifications subject to change.