

MORE FEATURES. MORE RELIABLE. MORE AFFORDABLE.

DELV-4KSDI24

More info click here: [DELV-4KSDI24](#)



Aspect Ratio:	16:9
Brightness:	450/cd/m ²
Contrast:	1000:1
Resolution:	3840x2160, 4K
Viewing Angle:	170°/160°(H/V)
Size/Type:	24in LCD, LED backlight
Dimensions:	22.4x14.82x1.77 in/26.2x16.38x6.8 in

Items Included:

Sunshade, Carrying Case, 15V 4-Pin Power Adapter, Talley Connector Kit, Battery Plate Bracket, V-Mount w/Power Cable

4K Ultra-HD Monitor with a 24" Screen

The Delvcam DELV-4KSDI24 4K UHD monitor features a 24-inch screen and high contrast for the ultimate in cinematic display. With multiple interfaces including 3G-SDI, HDMI, VGA, DVI and audio, this monitor is deal for ENG news crews and directors in live and post production applications.

The 3840x2160 resolution supports 4K UHD signals with a 16:9 LCD display and 170° wide viewing angles for consistent images from any perspective. The high contrast creates sharper images with more detail as well as richer colors. The removable case features a hinged, lockable door for access to the back of the monitor.

Specifications

Special Functions:	Split Screen, Quad View, User Adjustable Markers, Tally Interface, Check Field, Image Flip, Overscan, Underscan, Image Freeze, Color Temperature		
Input:	3G-SDI, HDMI 2.0 (4K), 3 HDMI 1080P, DVI, VGA		
Output:	3G-SDI	Battery Plate:	N/A
Audio:	2 Speakers (L/R), Earphone Jack	Power Consumption:	48W
Mount:	100x100 & 75x75 VESA Mount	Input Current:	3A
Weight:	18.96 lb/37.7 lb with case	Input Voltage:	12-24VDC (XLR)

Formats/Rates

HDMI: 4K, 1080p, 1080i, 1035i, 720p, 576p, 576i, 480p, 486i, SDI: SMPTE-125M - 480i(59.94),1080i(60/59.94/5, 1080p (30/29/97/25/24/24sF/23.98/23.98sF)

SDI:SMPTE-292M-1080p(30/29/97/25/24/24sF/23.98/23.98sF), SMPTE-296M-720p(60/59.94/50/30/29/25/24/23.9)

SDI:SMPTE-372M-720p (60/59.94/5), 1080i(29.97/25/24/23.98), 1080p(60/59.94/50/30/29/25/24/23.98), SMPTE-425M-AB-1080p(60/59./50), Level A & Level B-720p(60/59.94/50/30/29/25/24/23.98), Level B 2x-1080i(60/59.94/5), ITU-R BT.656-576i(50)