



1920x1200 HD LCD Waveform Monitor with HDMI/SDI Cross Conversion

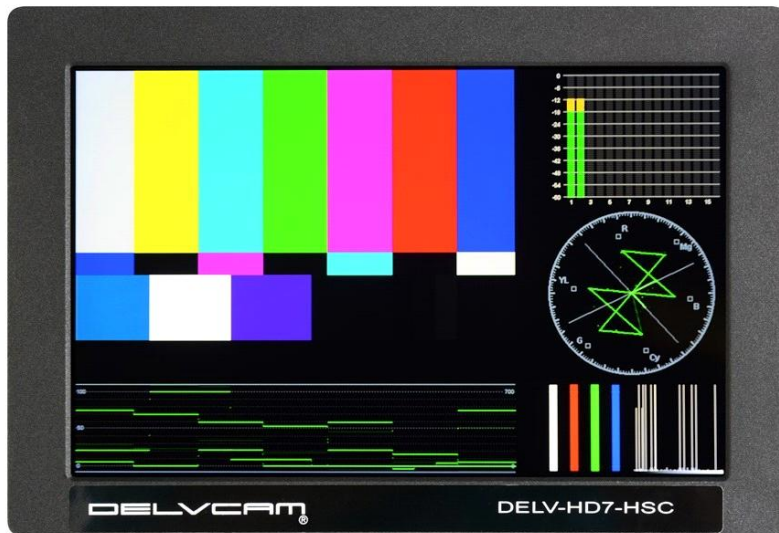
DELV-HD7-HSC

More info click here: [DELV-HD7-HSC](#)

- Aspect Ratio** 16:10
- Brightness:** 500 cd/m2
- Contrast:** 1000:1
- Resolution:** 1920 x 1200
- Viewing Angle:** 170°/170°(H/V)

Items Included:

Sunshade, HDMI AC Cable, 12VDC Adapter, Shoe Mount, Mount Plate Bracket, VESA Battery Bracket



Delvcam - Feature Rich at an Affordable Price!

The Delvcam DELV-HD7-HSC 7-inch LCD monitor with a 16:10 panel integrates advanced features such as waveform, vector scope, and histogram displays to verify optimal video signals. This broadcast quality monitor includes HDMI and 3G-SDI inputs with HDMI/SDI cross converter outputs.

A full HD 1920 x 1200 resolution and a high contrast ratio of 1000:1 as well as professional functions make this an ideal reference monitor for cinematographers and directors during video production.

Specifications

Special Functions:	HDMI/SDI Cross Conversion, Waveform, Vector Scope, Histogram, Column (YRGB), Color Bar, Check Field, Time Code, Color Bar, Image Flip, Underscan, Pixel Zoom, Level Meter		
Image Control:	Histogram, Exposure, False Color, Peaking, Pixel to Pixel, Waveform, Vectorscope, User adjustable markers		
Input:	1 3G-SDI, 1 HDMI		
Output:	1-3G-SDI, 1 HDMI		
Screen Size/Type:	7in LCD, LED backlight		
Audio:	Built-in speaker, Earphone jack, Audio level meter	Battery Plate:	LPE6 & F970
Dimensions:	7.17x4.88x0.87in	Power Consumption:	13W
Weight lbs:	0.9 lbs	Input Current:	1A
Mount:	1/4-20 camera mount, 75x75 Vesa Mount	Input Voltage	DC 7-24V

Formats/Rates

HDMI: 1080p,1080i,720p,576p,576i,480p,486i, SDI: SMPTE-125M 480i/59.94Hz, SMPTE-274M 1080i(60/59.94/50), 1080p (30/29.97/25/24/24sF/23.98/23.98sF), SMPTE-292M 1080p(30/29.97/25/24/24sF/23.98/23.98sF),SMPTE-296M 720p(60/59.94/50/30/29/25/24/23.98) SMPTE-372M 720p(60/59.94/50),1080i(29.97/25/24/23.98),1080p(60/59.94/50/30/29.97/25/24/23.98) SMPTE-425M-AB 1080p(60/59/94/50), Level A & B 720p(60/59.94/50/30/29.97/25/24/23.98), Level B2X 1080i(60/59.94/50), ITU-R BT.656 576i(50)