

## Model

# 084



## View



Front



Rear

## Features

- Input : 2 x HD/SD-SDI(BNC) 1 x DVI, 3 x Analog(BNC)
- Output : 1 x HD/SD-SDI (BNC, Selected Active Thru Out) 3 x Analog Loop Out(BNC)
- LCD Resolution : 1024x768(4:3)
- Dot Pitch : 0.165mm
- Color-16.7M(True), 24Bit
- Contrast 400:1
- View Angle : 170 degree
- Video Loss Detect Function
- Embedded Audio Level Meter(16CH)
- Waveform Function
- Closed Caption(CEA608)
- Fast Mode
- Remote(RJ45)
- Selectable Mount option for V-mount / Anton bauer / DV-battery

## Specifications

Model	BLM-084	
Input	SDI Input	2EA, HD/SD Serial Digital , 1.485G/270M ,BNC Jack
	Analog Input	3EA, Composite, YC(S-Video), Component, RGB, BNC Jack
	DVI-RGB Input	1EA, DVI + Analog Jack (with gender) (24Pin + 5Pin)
	DVI Input	1EA, DVI-I, 24pin, Female
Output	SDI Output	1EA, BNC, SDI-Selected Active Output
	Analog Loop Output	3EA, 75Ω, BNC Jack (Option)
Input Signal Format	2K Format	2048*1080, 24p/psf, 23.98p/psf
	SMPTE 274M	1920*1080i/60, 59.94, 50
		1920*1080p/30, 29.97, 25, 24, 23.98, 23.98sf
	SMPTE 296M	1280*720p/60, 59.94, 50
	SMPTE 260M	1920*1035i/60, 59.94
	SMPTE 259M, 125M	720*480i/60, 59.94
	ITU R-BT.656	720*576i/50
	Component	640 X 480 up to 1920 X 1080p
	DVI Digital	640 X 480 up to 1920 X 1200
	DVI-RGB Mode	640 X 480 up to 1280 X 1024, max 1600 X 1200
Audio	Input Line	1EA, L/R Stereo, RCA Jack
	Speaker Output	1EA, L/R Stereo, RCA Jack
	Ear-phone Output	1EA, L/R Stereo, 3.5mm pin jack
I/O Port	Remote	1EA, Remote, RJ-45P Jack, GPI-7 Port
	Update	1EA, RJ-11P Jack, PC Serial interface
LCD	Size	8.4"
	Resolution	1024 x 768(4:3)
	Pixel Pitch	0.1665 mm
	Color	16.7M
	Viewing Angle(deg)	R/L:170, U/D:170
	Luminance of White	400 cd/m <sup>2</sup>
	Contrast	400 : 1
Display Area (H X V)	170.5 x 127.9 mm	
Power Requirements	DC 12V/5.0A,	
Power Consumption(Approx)	0.3A - 0.2A(25W)	
Weight (without Stand & Packing)	2.2 kg	
Dimension(W*H*D)without Box&Stand	207x177x66.8 mm	
Option Accessory	• Rack Mount , Hood&Handle . V-Mount / Anton bauer / DV-battery, Tripod Head, Carring Case	