

Model Series

# BPM

EBU-3320 Grade II Level

## Model

BPM-090

## View



Front



Rear

## Features

- 9" Wide Screen(800x480) OCB Panel
- Ultra Fast Response Time
- Wide View Angle
- Remote(RJ45)
- Embedded Audio Level Meter(16CH)
- Waveform, Vector Scope
- Waveform/Vector same time display simultaneously, Vector Scope (75%, 100% mode display), Grayscale Adjustments using color depth 16 step waveform and vector scope
- HDMI with HDCP
- Timecode Display
- UMD
- V-mount Battery Powered Operation(Optional)
- Closed Caption(CEA608/708/Trascoded)
- V-Chip Data display for SD-SDI, Analog
- H/V FLIP Mode
- PaP function (Picture and Picture)
  - ◆ Comparing 2 video with each other on Freezing mode
- 1:1 Pixel Mapping function

## Specifications

HD/SD-SDI Input	2EA, HD/SD Serial Digital, 1.485G/270M, BNC Jack	
Analog Input	3EA, Composite, YC (S-Video), YPbPr, RGB, BNC Jack	
PC-RGB(VGA) Input	1EA, DVI + Analog Jack (with gender) (24Pin + 5Pin)	
DVI Input	1EA, DVI-I, 24pin, Female	
SDI Output	1EA, BNC, SDI-Selected Active Loop Output	
Input Signal Format	2K Format, SMPTE 274M, SMPTE 296M, SMPTE 260M, SMPTE 259M, 125M, ITU R-BT.656, YPbPr/RGB, DVI Digital, PC-RGB(VGA) Mode	
Audio Input	1EA, L/R, Stereo pin jack, SDI Audio Input (Embedded HD/SD-SDI Audio)	
Audio Output	1EA, L/R, Stereo pin jack, Speaker Output (2EA, 1W)	
Audio Output Signal	Input Line & De-embedded Audio, 1~16CH	
I/O Port	GPI Remote (1EA, Remote, RJ-45P Jack, GPI-7 Port), Serial Update (2EA, RJ-11P Jack, RS-422, Serial interface)	
LCD	Size	9.0"
	Resolution	800 x 480
	Pixel Pitch	0.246 x 0.246 mm
	Color	16.7M
	Viewing Angle (deg)	R/L:170, U/D:170
	Luminance of White	350 cd/m <sup>2</sup>
	Contrast	350 : 1
	Display Area (H x V)	196.8 x 118.08 mm
Power Requirements	DC 12V/5A	
Dimension (mm), Detail Drawing as rear page	223x176x75.9 mm	
Option Accessories	Rack Mount (Dual Type, Dual Type+Single Type), Tripod Head, Sunviser, Hood, Carrying Case, V-Mount	