

# BSM-093N3G

BSM-093N3G is a 9" monitor with the optimized 960x540 resolution LCD panel to display motion pictures. With 2 SDI in/out ports, it supports 3G SDI, stereo audio in/out ports and speakers. Single/Dual rack mount kit is available as an option.

LCD			
Size	9"	Color	8bit
Resolution	960 x 540	Luminance of White	400 cd/m <sup>2</sup>
Pixel Pitch	0.207 mm	Back Light	LED
Viewing Angle	170(H), 170(V)	Display Area (H x V)	198.72 x 111.78 mm
Contrast	1000 : 1		
Input			
HD/SD-SDI	Analog(YPbPr/CVBS/S-Video/RGB)		DVI-I, 24pin, Female
HDMI (with HDCP v.1.1), 19pin Female	DVI-I to VGA Jack (with gender)		
Output			
SDI-1/2 Active Loop Output	Analog(YPbPr/CVBS/S-Video/RGB)		
Input Signal Format			
SMPTE 260M	SMPTE 125M/259M	ITU R-BT.656	Composite
Component, VGA	DVI Signal	HDMI Digital	SMPTE 425M AB
2K, SMPTE 428M	SMPTE 274M/292M	SMPTE 296M	
Analog Input Level			
Composite	YC(S-Video)	Component(Y/Pb/Pr)	Component (R/G/B)
PC-RGB, Sync Level			
Audio in/out			
1 x Headphone Jack In	2 x Headphone Jack Out	2 x Speaker Out	

\* Optional accessories available

- Waveform/Vector Scope
- 10bit Signal Processor
- AFD & V-CHIP(SDI Only)
- Closed Caption (CEA-608/708)
- R/G/B and Gray only Display
- Various Markers
- Remote Control via GPI(RJ-45) Port
- PiP/PaP (Between SDI & HDMI Input)
- H/V Delay, Blue/Mono, Pixel to Pixel
- Update/Control via RS-422 or Ethernet
- R/G/B and White Internal Patterns Display
- Copying the preset data to another monitor by USB memory
- Focus Assistance
- USB Memory Update
- 3G-SDI (Level A/B)
- 3 Color TALLY Lamp
- Zero/Under/Over Scan
- Exposure Range Check
- Time Code
- False Color
- UMD/IMD Mode
- Freeze Frame
- Firmware Update via USB Memory

## BSM Series BSM-093N3G

