

# BM5

## 3G SDI TOUCH SCREEN MONITOR

# 5"

Parameter		Power to camera by dummy battery	Progressive to Interlaced scan
Screen Size	5"	Battery Voltage Checking	Image Stretched Horizontal/Vertical
Dimension	137x83x31.5mm		
Viewing Angle	178°H/178°V	<b>Battery</b>	
Brightness(nit)	2000	SONY NP-F970/960/F750/F550	
Resolution	1920x1080		
Contrast Ratio	1000:1	<b>Power Input Interface</b>	
Weight	350g	LEMO	
Color Depth	8bit	<b>Battery Output Interface</b>	
Backlight	WLED	LEMO	
Material	Aluminum Alloy +Toughened Glass	<b>Signal</b>	
Input Voltage	DC 7 -24V	Signal Input: 3G/HD/SD-SDI, HDMI, USB	
Power Consumption	13W	Signal Output: 3G/HD/SD-SDI	
		<b>HDMI Signal</b>	
<b>Software Function</b>		1920×1080p@23.97Hz,24Hz,25Hz,29.97Hz,30Hz,50Hz,59.94Hz,60Hz	
3D LUT	Camera Control	1920×1080psf@23.97Hz,24Hz,25Hz,29.97Hz,30Hz	
Waveform	SDI TALLY	1920×1080i@50Hz,59.94Hz,60Hz	
Guides	HLG	1280×720p@50Hz,59.94Hz,60Hz	
Zebra	Display Flip	720×576p&720×576i@50Hz	
Check Field	Osd Flip	720×480p&720×480i@50Hz,59.94Hz,60Hz	
Grids	False Color		
Audio Meters	H/V Delay	<b>SDI Signal</b>	
Tint	Aspect	1920×1080p@50fps,59.94fps,60fps	
Image Flip	Custom RGB	1920×1080p@50Hz,59.94Hz,60Hz YUV422	
Backlight	Sharpness	1920×1080p@23.98Hz,24Hz,25Hz,29.94Hz,30Hz YUV444/YUV422/RGB444	
Color Temperature	Chroma	1920×1080psf@23.98Hz,24Hz,25Hz,29.97Hz,30Hz YUV444/YUV422/RGB444	
Peaking	Brightness	1920×1080i@50Hz,59.94Hz,60Hz YUV444/YUV422/RGB444	
Zooming	Contrast	1280×720p@50Hz,59.94Hz,60Hz YUV444/YUV422/RGB444	
Cross Hair	UnderScan	720×480i@59.94Hz YUV422	
Waveform SDI Output	3D LUT SDI Output	720×576i@50Hz YUV422	

Brand	Camera model	Features	Brand	Camera model	Features
<b>Z CAM</b>	<b>E2</b>	1.Manual Focus 2.Zoom 3.AV 4.ISO 5.TV 6.Playback 7.F1 8.Touch Focus 9.Auto Focus 10.REC	<b>Canon</b>	1D X Mark II 5DS 5DS R 5D Mark III 5D Mark II 6D Mark II 6D 80D *5D Mark IV *EOS R	1.Take photos 2.REC 3.Real-time Preview 4.AV 5.TV 6.ISO 7.Auto Focus 8.Manual Focus
<b>Sony</b>	A9 A7R3 A7M3 A7R2 A7S2 A6000 A6300 A6400 A6500 RX100	1.Take photos 2.REC 3.AV 4.TV 5.ISO 6.Auto Focus 7. Zoom	<b>Panasonic</b>	GH4 GH5 GH5S	1.Take photos 2.REC 3.Auto Focus 4.Zoom
<b>Black Magic</b>	BMPCC URSA MINI BMCC 4K	1.REC 2.Auto Focus 3.TV 4.Auto AV 5.Manual Focus			

\*The red star means it is the different control cable.

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## FOCUS PULLER CONTROL

# 5"

Brand	Camera Model	Features	Brand	Camera Model	Features
<b>Tilta</b>	NUCLEUS-N NUCLEUS-M	Focus puller control  * It will be finished on mass production			