

Broadcast Technologies . . . Redefined!™

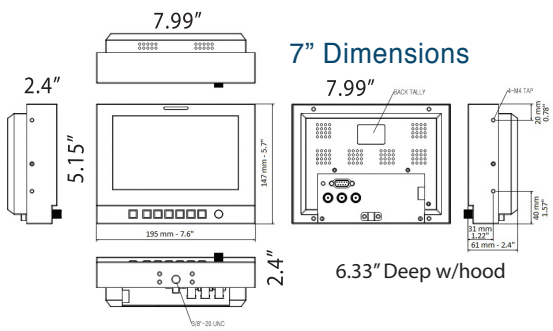
plura®

VF-PBM-307 & 209

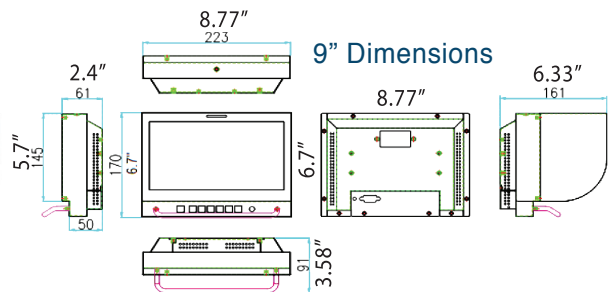
7" & 9" LCD - On Camera View Finders



ON-CAMERA VIEWS w/HOOD



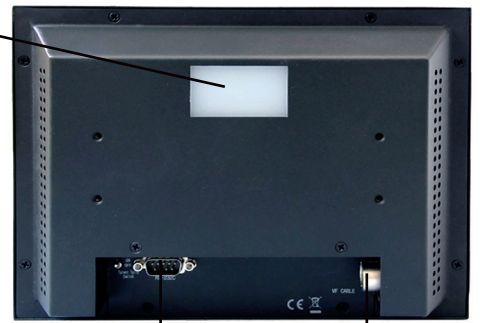
VF-PBM-209 Back Angle View



3 X BNC RS-232C VF-CABLE
(HD Component Output)
VF-PBM-307 Back / Connections



Standard 1/4" - 20 Thread
Tripod Mount
VF-PBM-307 Bottom View



RS-232C VF-CABLE
VF-PBM-209 Back / Connections

www.plurabroadcast.com

VF-PBM-307 & 209 Specifications

FUNCTION:		VF-PBM-307	VF-PBM-209	
Input	Analog Input	1EA Component(YPbPr/RGB) through 20 PIN Hirose F Connector		
Output	Component Output	1EA, 3 x BNC, Active Through Output	N.A.	
Analog Input Level	Component	1.0Vpp (Y With sync), 0.7Vpp (Pb/Pr)		
Signal Format	Component	640 X 480 up to 1920 X 1080p		
I/O Port	UPDATE	RJ-45 8 pin for upgrade		
	Upgrade Port	D-sub 9 pin female for software upgrade		
	VF Port- 20PIN HR10A-13R-20PB	PIN1: Y VIDEO		
		PIN2: Y SHIELD		
		PIN3: Pb VIDEO		
		PIN4: N/A		
		PIN5: Pr VIDEO		
		PIN6: N/A		
		PIN7: N/A		
		PIN8: N/A		
		PIN9: GROUND		
		PIN10: N/A		
		PIN11: N/A		
		PIN12: N/A		
		PIN13: N/A		
		PIN14: R TALLY- ON: +3.3V / OFF: 0V		
		PIN15: G TALLY- ON: +3.3V / OFF: 0V		
		PIN16: N/A		
		PIN17: +12VDC IN		
		PIN18: GROUND		
PIN19: +12VDC IN				
PIN20: GROUND				
LCD	Size	7" LCD	9" LCD	
	Aspect Ratio	15:9	15:9	
	Resolution	1024 x 600 (RGB)		
	Color	16.7 M colors		
	Viewing Angle (deg)	Horiz.: 178(Typ.), Vert.178(Typ.)	Horiz.: 130(Typ.), Vert.125(Typ.)	
	Luminance of White	Max 400 cd/m2	Max 350 cd/m2	
	Contrast	900 : 1 (Typical)	500 : 1 (Typical)	
	Display Area (H X V)	152.4 x 91.44(mm)	199.2mm x 110.6(mm)	
	Response Time	7.5msec / Tr+Tf	16 msec / Tr+Tf	
Power Requirements	DC 12V/3.5A			
Power Consumption	2.1A/25W			
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)			
Dimension (W*H*D) w/o Box & Hood	203 x 131 x 58 mm	223 x 170 x 91 mm		
Dimension (W*H*D) & Hood w/o Box	203 x 131 x 161 mm	223 x 170 x 161mm		
Packing Dimension	350 x 270 x 260mm	340 x 210 x 280mm		
Accessories	HOOD			
Option	VF CAMERA CABLE			

Please note that the technical details shown here are provisional specifications (as of February 2017). This information is subject to change without notice.

www.plurabroadcast.com

Phoenix • New York • Germany • Dubai • Seoul • Mexico City