

Specifications of RM-1730S

Features: 17.3" 1RU PULL-OUT RACK MOUNT MONITOR

LCD Display	LCD Size	17.3" diagonal		
	Display Resolution(Dot)	1920 × R.G.B. ×1080		
	Active area	381.89(H) × 214.81(V) mm		
	Dot pitch	0.1989 (H) × 0.1989 (V) mm		
	Aspect Ratio	16:9		
	Brightness	300 cd/m ²		
	Contrast Ratio	700:1		
	Light Source	LED		
	Surface treatment	Hard coating (3H), High resolution Adaptable AG		
	Response Time Note1	Symbol	Min (ms)	Typical (ms)
TR		-	14	19
TF		-	11	16
View Angle(Degree)	89/89(Left/Right) and 89/89(Up/Down)			
Interface	HDMI, TALLY, SDI, Audio, Earphone, DVI,DC;			
Input Connector	HDMI, SDI, , Audio, DVI;			
Power	DC 15V, 2500mA			
Power Consumption	≅ 32W			
Control	Basic	Power, SDI, HDMI, DVI, MENU, < >button, Exit,, F1-F4 User-definable buttons, Earphone jack		
	Advance	Brightness, Contrast, Saturation, Tint, Sharpness, Color Temp, Center Marker, Aspect Marker, Safety Markers, Marker Color, Marker Mat, Thickness, Scan, Aspect, Underscan, H/V Delay Check Field, Zoom, Freeze, DSLR, Waveform, Peaking, Peaking Color, Peaking Level, False Color, Exposure, Exposure Level, Histogram, Volume, Level Meter, AudioCh, Language, HDMI/SDI Convert, Color Bar, OSD Time, Back Light ,Fan,		

		Reset
Speaker	Built in, 1 Watts	
Menu Language	English/Chinese	
Storage Temperature	(-20)°C –(+ 60°)C	
Operation Temperature	(0)°C –(+ 50°)C	
Operation at High Temperature and Humidity	50°C, 80% RH, 240Hours	
Product Dimension(mm)	482.5(L)×44(W)×507.5(D)	
Package Contents	15V DC adapter × 1 piece TALLY connector(in bulk) × 1 piece Manual× 1 copy	
Warranty	1 year parts and labor in Depot of City of Industry, CA	

Note 1: Definition of Response Time (TR, TF):



