

Specifications of A7S

Features: 7"4K Camera-top Monitor with 1920×1200 Native Resolution

LCD Display	LCD Size	7 inch IPS			
	Display Resolution(Dot)	1920 × (RG.B) ×1200			
	Active area	151.2(V) × 94.5(H) mm			
	Dot pitch	26.25 (W) × 78.75 (H) um			
	Aspect Ratio	16:10			
	Brightness	500 cd/m ²			
	Contrast Ratio	1000:1			
	Light Source	Single LED (Side-Light type)			
	Response Time	Symbol	Min (msec)	Typ. (msec)	Max (msec)
		Tblack-white	-	TBD	27
		T gg		16	35
	View Angle(Degree)	85/85(Left/Right) and 85/85(Up/Down)			
Interface	DC Power, HDMI, Earphone jack,				
Input Connector	HDMI;				
Power	DC7-24V				
Power Consumption	≤12Watts				
Control	Basic	Power,F1 ,F2 ,Exit, Menu			
	Advance	Brightness, Contrast, Saturation, Tint, Sharpness, Color Temp, Center Marker, Aspect Marker, Safety Marker, Marker Color, Grid, Marker Mat, Thickness, Scan, Aspect, Underscan, Check Field, Zoom, Freeze, DSLR, Peaking, Peaking Color, Peaking Level, False Color, Exposure, Exposure Level, Histogram, Volume, Level Meter, Language, OSD Timer, Image Flip, Back Light, F1 Configuration, F2 Configuration, Reset.			
Speaker	Built in, 1 Watts				
Menu Language	English/Chinese				
Storage Temperature	(-30)°C –(+ 70°)C				
Operation Temperature	(-20)°C –(+ 60°)C				

Operation at High Temperature and High Humidity	Ta=+60°C, 90% RH 240hrs	
Product Dimension(mm)	182 (L)×124(W)×20.5(D)	
Package Contents	Monitor ×1 Folding sun shade cover ×1 Silicon rubber case×1 HDMI A/C cable×1 Battery plate F970×1 Hot shoe mount ×1 Manual ×1 copy	
Warranty	1 year parts and labor in Depot of City of Industry, CA	

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

The response time is defined as the following figure and shall be measured by switching the input signal for "black" and "white".



