

## Specifications of A10

**Features: 10.1" 4K Camera Monitor**

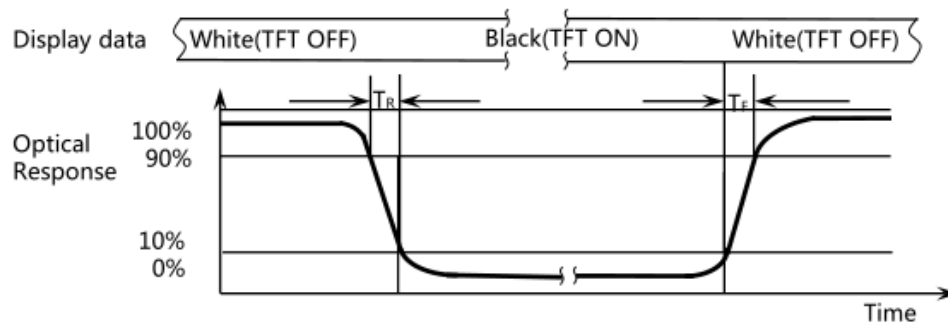
**For more information ,please click link: <http://lilliputweb.net/a10.html>**

LCD Display	LCD Size	10.1 inch			
	Display Resolution(Dot)	3840 × (R.G.B) × 2160			
	Active area	222.912(H) × 125.388(V) mm			
	Dot pitch	0.01935(H) × 0.05805 (V)um			
	Aspect Ratio	16:9			
	Brightness	400 cd/m <sup>2</sup>			
	Contrast Ratio	1500:1			
	Light Source	1 LED lighting Bar type			
	Response Time	Symbol	Min (ms)	Typ. (ms)	Max (ms)
		Tr+Tf	-	30	35
View Angle(Degree)	80/80(Left/Right) and 80/80(Up/Down)				
Interface	DC Power, SDI, HDMI, Earphone jack, DP in, DVI-I in;				
Input Connector	3G-SDI,HDMI,DVI-I,Display-port;				
Power	DC12-24V				
HDMI Format	1080p,1080i, 720p,576p,576i,480p,480i;				
Power Consumption	≤ 12Watts				
Control	Basic	Power/Input, F1 F2 User-definable buttons, Exit ,Menu;			
	Advance	Brightness, Contrast, Color Space, Saturation,Hue,Sharpness ,Temperature, Backlight, Center Marker, Safety Marker; Aspect Marker ,Aspect, Underscan ,Pixel to Pixel, Check Field, Freeze, Peaking, False Color, Volume, Auto Source, Auto Adjust, H Position, V-Position, Clock, Reset, Menu Time ,OSD H Position,, OSD V Position, Language, Transparency, Rotate, Border Width, Border Color, Phase;			
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	252(L)×157(W)×25(D)				

Dimension(mm)		
Package Contents	Folding sun shade cover × 1 HDMI A/C cable × 1 Shoe mount × 1 Battery plate(QM91D, DU21, F970, LP-E6) × 2 piece (F970+LP-E6 as default ) Battery plate Bracket × 1 12V DC adapter × 1 DVI to VGA connector × 1 Manual × 1 copy Li-ion Battery × 1 piece (optional) V-mount/Anton Bauer mount power cable × 1 (optional) V-mount battery plate × 1 (optional) Anton Mount Plate × 1 (optional) HDMI A-A Cable × 1 (optional) VESA Folding bracket × 1 (optional)	
Warranty	1 year parts and labor in Depot of City of Industry, CA	

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

Figure 4. Response Time Testing





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