

Specifications of DD-101LCD-FA2

LCD Display	LCD Size	10 inch			
	Display Resolution(Dot)	1024 × R.G.B. × 600			
	Active area	220.416(H) × 129.15(V) mm			
	Dot pitch	0.21525 (H) × 0.21525 (V) mm			
	Aspect Ratio	17:10			
	Brightness	250 cd/m²			
	Contrast Ratio	500:1			
	Light Source	Single LED (Side-Light type)			
	Surface treatment	Antiglare, Hard -Coating (3H) with EWV film			
	Response Time Note1	Symbol	Min (mm)	Typ. (mm)	Max (mm)
Horizontal		234.5	235	235.5	
Vertical		145.3	145.8	146.3	
Depth		-	5.5	5.8	
View Angle(Degree)	70/70(Left/Right) and 50/60(Up/Down)				
Interface	Mini USB, DC Power, HDMI, 14Pin SKS, USB				
Input Connector	AV1, AV2, PC(VGA), HDMI & DVI				
Power	DC 12V, 1200mA				
Power Consumption	≤9Watts				
Control	Basic	Volume down, Volume up, MENU, Selection key×2, Switch key, Power			
	Advance	Brightness, Contrast, Saturation, Tint, OSD H -position adjustment , OSD V -position adjustment, Phase, Frequency, Reset, Color temperature(Red, Green, Blue), Language, Miscellaneous, OSD auto color, Exit OSD, OSD H -position, OSD V -position, Mode, Sharpness, OSD Duration.			
Speaker	Built in, 1 Watts				
Menu Language	English/Chinese				
Storage Temperature	(-30)°C –(+ 70°)C				
Operation Temperature	(-20)°C –(+ 60°)C				

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Operation at High Temperature and High Humidity	Ta=+50℃, 80%RH, 500hrs	
Product Dimension(mm)	259(L)×170(W)×34(D)	
Package Contents	Monitor, Power adapter, Remote control, Touch pen, 14Pin SKS , VGA cable, HDMI to HDMI cable, HDMI to DVI cable, Manual.	

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

