

Specifications of DD-104LCD-FA6

LCD Display	Lcd Size	10.4 ii	10.4 inch(Diagonal)				
1 2	Display Resolution (Dot)	800X3(RGB)X600					
		support display up to 1920×1080 format					
	Active area	211.2(W)X158.4(H) mm					
	Dot pitch	0.264(W)X0.264(H) mm					
	Aspect Ratio	4:3					
	Brightness	250 CD/M ²					
	Contrast Ratio	500:1					
	Light Source	LED					
	Surface treatment	3H					
	Response Time	Sym Condition Min Typical Max					
	Note1	bol	Condition	(ms)	(ms)	(ms)	
	110001	Tr		-	5	10	
		11	25℃			10	
		Tf	1 20 0	_	15	20	
						20	
	View Angle (Degree)	70/70	(Left/Right) a	nd 50/6	0 (Up/Dow	n)	
Video Input Signal	Analog RGB						
Compatibility	PC						
	MAC						
Inputs	1 VGA, 1 HDMI, 1 DVI, 1 S-Video,						
	1 Component, 2 composite input and						
	1 Audio Input, 1 Audio out put						
Touch Screen	Four wire resistive touch screen						
Touch screen interface	USB (RS232 optional)						
Input Connector	VGA, HDMI, DVI, S-Video,						
	Component, RCA input						
Power	AC adapter to DC	Input: 100-240V, 50/60Hz, 0.60A					
		Output: 12V, 1200 am					
	DC: 12V, 1200 am						
Power Consumption	< 10 Watts						
Control	Basic	Power, Auto Adjustment, Source,					
		Brightness up/down, 4 Levels Brightness by one					
		button, OSD Menu					
	Advance		Adjust Brightness, Contrast, Saturation, Tint,				
		Sharpness, Phase, Clock, Color Temperature,					
		H position, V position, OSD Language					
Speaker	Built in, 1 Watts	<u> </u>					
Remote Control	Infrared remote Control	<u> </u>					
Stand	Built-in						
Menu Language	English/French/Russian/German/						
	Chinese						
Cabinet Color	Black	<u> </u>					
Storage temperature	(-10)°C –(+ 70°)C	<u> </u>					



Specifications of DD-104LCD-FA6

Operation Temperature	(0)°C -(+ 50°)C	
Operation at High	(+ 50°)C, 80% RH Max	
Temperature and Humidity		
Product Dimension (mm)	$260L \times 200W \times 40H$	
Package Contents	Monitor, Power adpter, 15-pin D-sub	
	Cable, Remote Control, Driver CD	

Note 1: Definition of Response time

The response time is defined as the LCD optical switching time interval between "White" state and "Black" state. Rise time (T_{ON}) is the time between photo detector output intensity changed from 90% to 10%. And fall time (T_{OFF}) is the time between photo detector output intensity changed from 10% to 90%.

