



VD Series

Model: CID-DS-VD



INTRODUCTION

VD Series adopt industrial-grade panel, meets the IP55 dust-proof and water-proof level and can achieve 7*24 hours continuously work, which can be used in the harsh environment. VD Series have silvery white aluminum frame, circular corners and Iphone appearance. It supports HD video output, and has stand-alone and network version two functions.

Stand-alone version updates contents by the U disk; network version can be connected to the Messages ending system to establish B/S or C/S architecture for content updating.

FEATURES

- Slimy beauty, rock solid durability, high brightness;
- Super silent of fanless design with stable performance, low power consumption;
- Easy installation, easy to maintain;
- RS232 and Ethernet PC control channels;
- All control commands and video contents are being transferred though IP, meet the focus-type of businesses;
- Various presentation formats available, displaying video, photo, flash, web content, PPT slides, and more;
- Designed for 24/7 usage.



SPECIFICATIONS

Mode	HD 22	HD 32	HD 39	HD 42/VD 42	HD 43/VD 43	HD 47/VD 47	HD 50/VD 50
Size (inch)	21.5"	32"	39"	42"	43"	47"	50"
Backlight	CCFL	CCFL	CCFL	LED	LED	LED	LED
Response time	8ms	6ms	8ms	8ms	8ms	8ms	8ms
Power Consumption	160W	160W	200W	240W	240W	240W	250W
Brightness (cd/m ²)	450 1500-2500	450 1500-2500	500 1500-2500	450 1500-2500	500 1500-2500	450 1500-2500	450 1500-2500
Resolution	1920x1080	1920x1080	1920x1080	1920x1080	1920x1080	1920x1080	1920x1080
Signal Input	DVI ,VGA	HDMI , DVI ,VGA			DVI x2 ,VGA x1 , Video x1 , YPbPr x1		
Color	8bit - 16.7M						
Viewing Angle	178° (CR≥10)						
Aspect Ratio	16:9						
Power Supply	100-240VAC, 50/60 Hz						
Control method	RS232/RJ45, IR						
Application	Indoor/Outdoor						

Mode	HD 55/VD 55	HD 65/VD 65	HD 75/VD 75	HD 84/VD 84	HD 98/VD 98
Size (inch)	55"	65"	75"	84"	98"
Backlight	LED	LED	LED	LED	LED
Response time	12ms	8ms	12ms	5ms	5ms
Power Consumption	250W	430W	160W	500W	500W
Brightness (cd/m ²)	450 1500-2500	500 1500-2500	450 1500-2500	450 1500-2500	450 1500-2500
Resolution	1920x1080	1920x1080	3840x2160	3840x2160	3840x2160
Signal Input	DVI x2 ,VGA x1,Video x1 ,YPbPr x1	DVI x1 ,HDMI x1 ,VGA x1 ,Video x1 ,YPbPr x1	HDMI x4 ,VGA x1 ,Video x1 , YPbPr x1	VGA x1 ,USB x2 ,HDMI (4K) x1 ,HDMI(1080) x2 , Video x1 , YPbPr x1	
Color	8bit - 16.7M	10bit - 1070M			
Viewing Angle	178° (CR≥10)				
Aspect Ratio	16:9				
Power Supply	100-240VAC, 50/60 Hz				
Control method	RS232/RJ45, IR				
Application	Indoor/Outdoor				