

HD Series

Model: CID-DS-HD



INTRODUCTION

HD 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.

HD Series support HD video output, and have stand-alone and network version two functions; standalone update content through U disk, network version can be connected to the letter of the system established B / S or C / S architecture for content updates.

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/m²)	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/m²)	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 HDMI x4 , VGA VGA x1 , USB x2 , HDMI (4 x1 , VGA x1 , VIdeo x1 , VIdeo x1 , YPbPr x1 x1 , YPbPr x1 x1 , YPbPr x1 DVI x1 , HDMI HDMI x4 , VGA x1 , USB x2 , HDMI (4 x1 , HDMI (1080) x2 , VIdeo x1 , YPbPr x1							
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