

# Wall Mounted Indoor Digital Display

## DS-W Series

### INTRODUCTION

Wall mounted digital display provide a visually stunning and versatile platform for communicating information and engaging audiences within indoor spaces. One of the key advantages of rotary floor standing digital displays is their ability to deliver clear and detailed visuals, their high-resolution visuals, flexibility in content management, and energy-efficient design make them an ideal choice for businesses and organizations seeking to captivate their viewers and deliver impactful messages in a visually appealing manner. such as shopping malls, airports, hotels, offices, and entertainment venues.



### FEATURES

- Long life
- High reliability
- High definition
- Full functioning
- Simply control
- Easy to maintenance
- Customized for the content showing
- Good heat dissipation
- Low power consumption
- Support 7\*24 hours operation
- Support full HD 1920\*1080P
- Free split screen
- Energy Efficiency
- Different usage scenario



## DS-W Series

## FEATURES



### Support Full HD

With brilliant display effects and great ability to show color in its most real status



### Support For Multiple Playlists

Smart split screen system can support multiple split-screen methods. stretch and drag the display area and size freely.



Support looping ads, smart split screen, split screen control ads



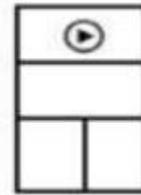
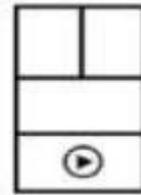
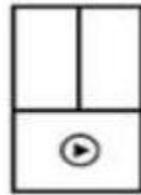
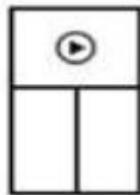
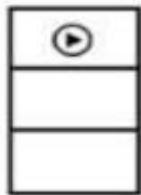
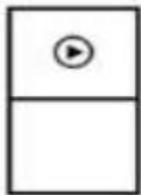
Remote control



Background remote control



Support JPEG, PNG GIF TIFF



### Dynamic Content Updates

With advanced content management systems, indoor digital displays enable real-time updates and customization of displayed content

## SPECIFICATIONS

Product Name	WALL MOUNTED DIGITAL DISPLAY DS-W		
Size	21.5"	23.6"	27"
Backlight	DLED	DLED	DLED
Display Area	476.5*268mm	522*294mm	597.9*336.3mm
Best Resolution	1920×1080		
Contrast	800:1 /1200:1		
Brightness (cd/m <sup>2</sup> )	200	200	300
Viewing Angle	178°		
Response Time	8ms		
Display Color	8 bit/1.07 B		
Screen Life	≥50000hours		
Power	≤100W	≤100W	≤130W
Operating Voltage	100V-240VAC,50/60Hz		
Speaker	5W/8Ω×2 Stereo Mixed Two-Channel CLASS-D Power Amplifier Output		
Display Protection	3mm Tempered Explosion-Proof Glass		
Touch	Optional capacitive touch		
RAM/ROM	2G/16G		

# SPECIFICATIONS

Product Name	WALL MOUNTED DIGITAL DISPLAY DS-W			
Size	32"	43"	50"	55"
Product Size	760.8*452.6*73.5	1003.6*591.1*73.5	1136.2*666.4*73.5	1272*743*73.5
Backlight	DLED	DLED	DLED	DLED
Display Area	700.4*394mm	943*531mm	1075.8*606mm	1211.6*682mm
Best Resolution	1920×1080			1920×1080 / 3840×2160
Contrast	1200:1 / 4000:1 / 5000:1			
Brightness (cd/m <sup>2</sup> )	300	300	300	300
Viewing Angle	178°			
Response Time	6.5ms			
Display Color	8 bit/16.7 Million			
Screen Life	≥50000hours			
Power	≤65W	≤110W	≤145W	≤200W
Operating Voltage	100V-240VAC,50/60Hz			
Speaker	5W/8Ω×2 Stereo Mixed Two-Channel CLASS-D Power Amplifier Output			
Display Protection	3mm Tempered Explosion-Proof Glass			
Touch	Optional infrared touch			
RAM/ROM	2G/16G			4G/32G

# SPECIFICATIONS

Product Name	WALL MOUNTED DIGITAL DISPLAY DS-W			
Size	65"	75"	86"	98"
Product Size	1483.6*860.9*82.6	1705.7*986.3*82.8	1951.9*1125*82.8	2215.9*1277.9*99.7
Backlight	DLED	DLED	DLED	DLED
Display Area (mm)	1428.2*803.18	1645.96*925.52	1869.16*1050.92	2157*1212.4
Best Resolution	1920×1080 / 3840×2160			
Contrast	1200:1 / 4000:1 / 5000:1			
Brightness (cd/m <sup>2</sup> )	300	300-350	350-400	400-450
Viewing Angle	178°			
Response Time	6.5ms			
Display Color	8 bit/16.7 Million			
Screen Life	≥50000hours			
Power	≤200W	≤270W	≤330W	≤650W
Operating Voltage	100V-240VAC,50/60Hz			
Speaker	5W/8Ω×2 Stereo Mixed Two-Channel CLASS-D Power Amplifier Output			
Display Protection	3mm Tempered Explosion-Proof Glass			
Touch	Optional infrared touch			
RAM/ROM	4G/32G			