# Wall Mounted &Hanging Digital Display

**DS-OD Series** 

## INTRODUCTION

Outdoor wall mounted digital displays are commonly used to transfer and announce visual information of products, services or other information to the public. Unlike traditional printed, static posters, wall mounted digital display allows you have dynamic contents such as multimedia files (GIFs, photos and videos)Outdoor wall mounted digital displays are designed for both indoor and outdoor environment. Anti-glare tempered glass used in outdoor wall mounted digital display structure has made it fireproof, waterproof and dust-resistant.



## **FEATURES**

- The shell is made of a 1.5mm galvanized sheet, anti-corrosion for over 5 years
- The waterproof of IP55 protection level
- The protective glass in front is made of 5mm
- Ultra-clear tempered glass.
- High brightness reaches 2000nits and the design life is 50000h
- The viewing angle is 178°
- The brightness of the display according to the ambient light
- Rainproof, windproof, lightning proof



**DS-OD Series** 





# Intelligent brightness control

The digital display can automatically adjust the brightness by using different factors such as the environment, day or night, The perception of light intensity by the human eye is non-linear. Lowering the brightness of the lighting appropriately without being noticed by people can save electricity. Based on factors such as the usage of the building, different purposes, and sunlight brightness, the system presets scenes at different times of the day.

## **SPECFICATIONS**

Product Name	OD Wall Mounted Digital Display DS-0D		
Screen Size	55"	65"	75"
Display Area	1209*680(HxV)mm	1428*803(HxV)mm	1650.2 x928.3(HxV)mm
Resolution	1920x1080p(3840x2160p optional)		
Brightness	2000-2500 cd/sqm		
Contrast	1200:1 / 4000:1 / 5000:1		
Viewing Angle	178°(H) / 178°(V)		
Chroma	8 bit/16.7 Million		
Life	≥60000 hours	≥60000 hours	≥50000 hours
Response Time	8ms	8ms	6.5ms
Cooling	Intelligent Direct Ventilation Heat Dissipation And Heating System		
Material	Tempered Glass Panel + Sheet Metal Shell		
Power input	AC100-240v 50/60HZ		
Operating Temperature	-10℃ to 55℃		
Working Humidity	0~90%RH		
Waterproof Level	IP55 (IP65 Optional)		
Installation Method	Wall Mounted & Hanging		
CPU	2G DDR3 (4G optional)		
Memory	8GB,(32GB optional)		
Function	Brightness Adjustment & Temperature Control		
Speaker	System Built-in 2 x 10W(8Ω)		

