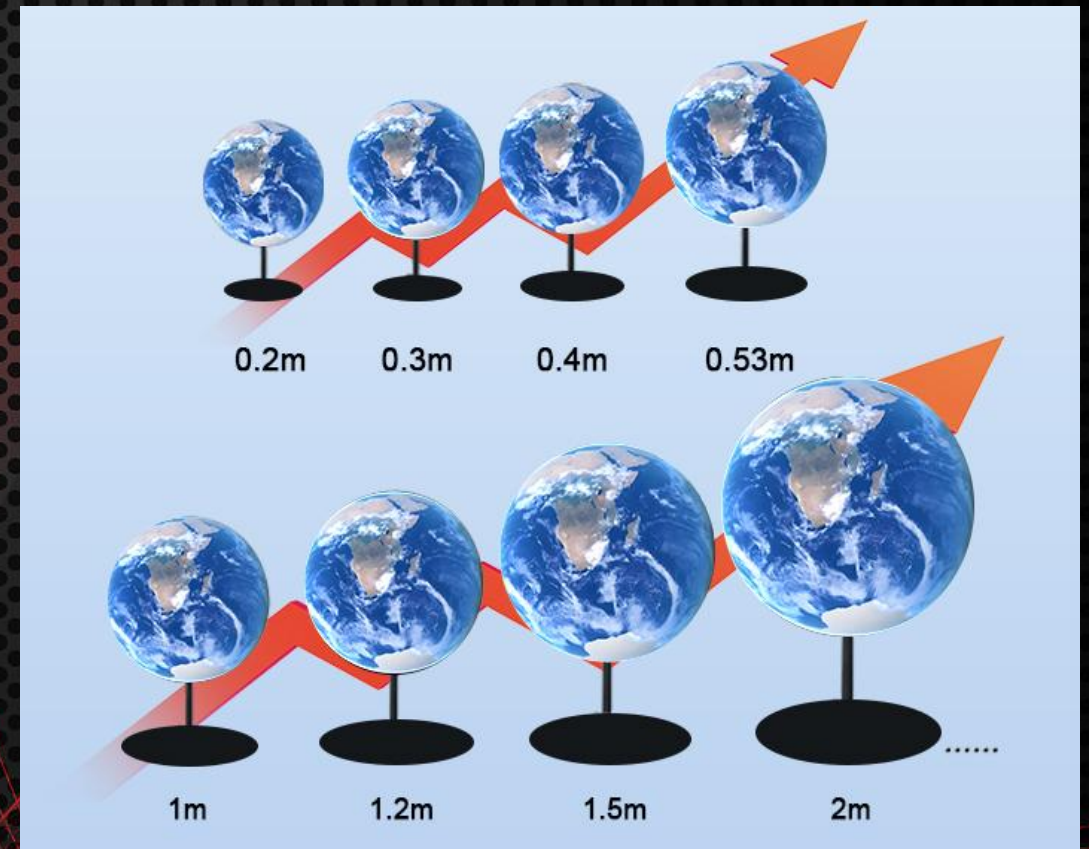


Spherical LED Display Series



Multiple installation and mounting methods



Various diameter sizes

Installation

NICE Spherical LED displays are used in meteorological halls, school teaching, and government office buildings to display the Earth, providing a visual understanding of Earth's climate change and geological features; they are also used in shopping malls, hotels, company lobbies, entertainment venues, and brand chain stores to display various special videos, attracting customers' attention, giving them a deeper memory of the venue, enhancing the brand image, and promoting consumption!



Mall lobby



Hotel Lobby



Company Lobby



Roof of the building

Product detailed parameters

ITEM	NICE SPHERICAL LED SCREEN										
Product model	P1.25	P1.53	P1.86	P2	P2.5	P3	P4	P5	P6	P8	P10
Pixel pitch	1.25m m	1.53m m	1.86mm	2mm	2.5mm	3mm	4mm	5mm	6mm	8mm	10mm
Physical density dots/m ²	64000 0	422500	289050	250000	160000	111111	62500	40000	27777	15625	10000
LED Package	1010	1010	1212	1515	1515	2020 /1515	2020 /1921	1921	2727	3535	3535
Module size(mm)	Custom size										
Module weight(kg)	0.4										
Interface definition	HUB-16P										
Spherical screen size(diameter)	0.2m、0.3m、0.4m、0.53m、0.8m、1m、1.2m、1.5m、1.8m、2m、2.5m、3m、4m、5m-Any size										
Cabinet weight(kg/m) ²	Indoor:25 , Outdoor:50										

Product detailed parameters

ITEM	NICE SPHERICAL LED SCREEN										
Brightness(cd/m ²)	Indoor:700-800 , Outdoor:5000-7000										
Power consumption	Indoor: Max: 500W/m ² Average: <200W/m ² , Outdoor:Max: 800W/m ² Average: <400W/m ²										
Refresh rate(Hz)	≥3840Hz										
Viewing angle Level	H: >160°Optional, V: >120°Optional										
Viewing distance	1-20m	1-25m	2-30m	2-40m	2.5-40 m	3-50m	4-60m	5-70m	6-80m	8-100m	10-120m
Temperature	Working : -25°C~60°C, Storage: -35°C~80°C										
Humidity	10%~90%										
Working voltage	Input: AC 100V-240V, 50Hz/60Hz, Output: DC 5V										
Maintenance method	Front maintenance										
Ingress Protection	Indoor (Front: IP35, Back: IP45) /Outdoor (Front: IP65, Back: IP54)										
Lifespan	100000 Hours										



Professional Display

Illuminating the Visionary World