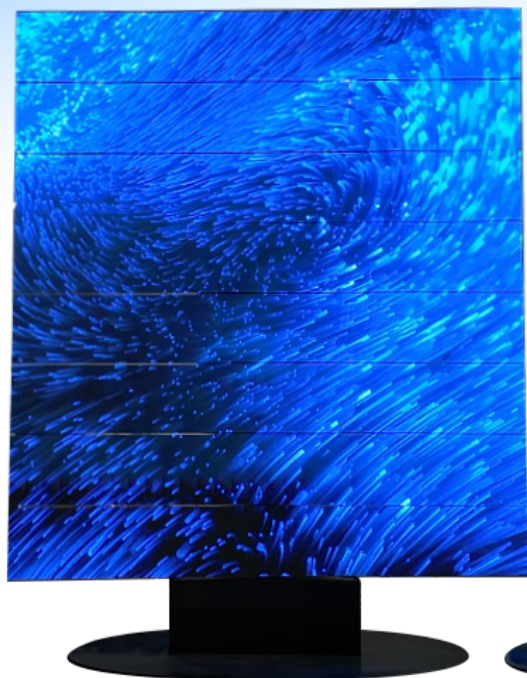


Triangular wingspan rotating matrix screen



Product introduction

The first domestic smart dynamic screen series products are composed of multiple rotating units stacked and combined to form an integrated display carrier. The display carrier composed of multiple display carriers can be made into a series of cool actions such as opening and closing, spiraling, swinging, and overall rotation according to the effect, adding luster to the overall exhibits and making the effect more splendid and diverse.



Simple operation and maintenance



The size supports customization



High operational stability



The design is stable and reliable



Flexible action editing



Support central control invocation



Support unlimited rotation



Simple and convenient installation

Application field

Company, airport, exhibition hall, commercial complex, science and technology museum, museum, high-speed railway station, subway station

Technical parameters

Class item	Name	Specification/Function
Display and appearance	Display carrier	Indoor P2 LED screen (optional)
	Module specification	320mm×160mm (Optional conventional/flexible module)
	Display layer number	8 floors (customizable number of floors)
	Display the number of columns	Multiple columns can be spliced and displayed simultaneously
	External dimensions	Closed state: Triangle side length 800mm, width 320mm, height 3099mm Expanded state: The triangle is 2400mm long, 320mm wide and 3099mm high The gap between layers is 5mm
	Display surface	When closed, it has three display surfaces; when unfolded, it has one display surface
	Single-layer display surface size	Closed state: 800×320 per face, a total of 3 faces; Expanded status: 2400×320
	Display the total area	2400×2560
	Equipment height	3099mm (8 layers including base)
	Net weight of the equipment	The screen weighs approximately 460 KG and the base weighs about 350 KG
Control and Script	Gross weight of the equipment	The screen weighs approximately 640 KG and the base weighs about 445 KG
	Display class items	It can be opened and closed and rotated 360 degrees infinitely
	Sports mode	It comes with motion scripts and you can edit the motion scripts by yourself The motion script can be adjusted by oneself through the software
	Running speed	Both the rotation and opening and closing speeds can be adjusted through the control program
	Control class items	Network control based on TCP/IP protocol
	Can it be bound to the film	Yes (Each script can correspond to one film)
	Whether multiple scripts are supported	It supports multiple films corresponding to multiple scripts
	Call protocol	It has an external UDP call protocol
Installation and power supply	Support self-recovery function	The software supports automatic detection and removal of errors
	Power supply	AC 110 ~ 240V 50/60HZ
	Peak power	6.5KW
	Network	Network cable
	Installation	When leaving the factory, the screen body and the base are separated. During installation, just stand the screen body upright and fix it with screws to the base