

Independent research and development of driver IC, 16 bit grayscale, high refresh rate. Independent core technology, any bad spot will not affect other lamp beads. Easy maintenance, no need to return to the factory, After simple training, you can start on-site maintenance.

Built-in design, integrated light driver,
Single point single control, each LED light Pearls are "power sources". Make control more precise and heat dissipation more even. Micron-level light source has excellent properties such as transparency, high temperature resistance, moisture resistance, and low power consumption.

Have independent intellectual property rights, Has obtained dozens of patents Authorization. The products comply with domestic and foreign industry standards and have obtained CCC, CE, FCC, ROHS, flame retardant Testing and other certification certificates.





Mounting on Glass

Ultra-clear and ultra-thin, made of highly transparent and high-temperature resistant high-end materials. The light panel is perfectly designed and lightweight.

Easily achieves a permeability of up to 80%. The whole body is mounted without a dragon frame, and the screen body can be assembled left and right, up and down, and a display height or width of 2.4-3 meters can be achieved.

Commercial windows, glass curtain walls and other indoor and outdoor scenes.













Parameter

Туре	M3	M6	
Pixel (mm)	P3.91 / P3.91	P6.25 / P6.25	
Tansparency	80%	90%	
Density (dot/ m²)	65536	25600	
Size (mm)	250x1200(Length Cuttable)	250x1500 (Length Cuttable)	
Resolution (dot)	64x300	40X240	
Weight (Kg/ m²)	6	5	
Brightness(cd/ m²)	≥ 2500	≥ 2000	
LED Lamps	RGB 3 in 1		
Scanning	Static drive		
Lifetime	≥ 10,000hours		
Gray	65536 (bit)		
Max Power (W/ m²)	800		
Ave Power(W/ m²)	200		
Control Method	Synchronous/Asynchronous		
Input Voltage	AC100~240V 50/60 Hz Optional		
Module Voltage	DC 4.2V ± 0.2V		

Floor Standing

The display effect is like a traditional all-inone advertising machine, which is removable and detachable. Display modules can be added or removed at any time according to the use environment.

Exhibition hall booths, stages and other application scenarios.



Hanging Up

The product is lightweight, has no strict load-bearing requirements, and is easy to install.

Stage performance, door curtain display advertising scene.



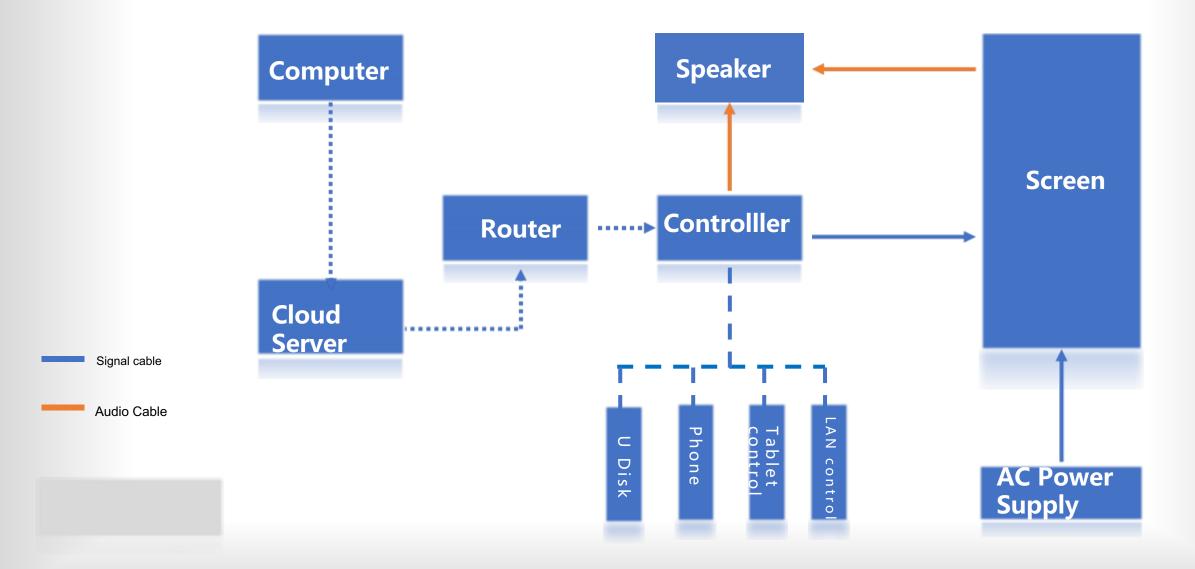


Multiple application scenarios

Freely Splicing



Diagram



Package

Item	M3	Control Box	
Туре	1.2*0.25M	0.5M	
Weight(g)	550	1900	
Size(mm)	1200*250*2mm	250*64*52	
Package Way	Carton Box with Foam	Carton Box with Foam	
Quantity(PCS/Carton)	12	12	
Package Size(mm)	1295*335*270		
-11.1.2	Each flight case contains 4 (2*2) cartons (1295*335*270mm)		
Flight Case	Size: 1370*810*825mm		
	1 carton per wooden box		
Plywood Case	Size 1360*400*420(mm)		
	The rest of the packaging methods are accumulated according to the carton size. For each carton added to the width, add 350mm, and for each carton added to the height, add 280mm. For example: four in a pack (2*2), the outer dimensions of the wooden box are: 1360*750*700		

Remarks: 0.25m control box packing as 36 PCS per carton, and the 0.5m control box are 18 PCS per carton. In order to control the packaging weight of each carton (should not exceed 25Kg).

Project Case

Widely used in creative displays, comprehensive shopping malls, retail windows, exhibition displays and other scenarios.









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