AOTO

SID All-in-One LED Solution

Ultra-thin All-in-One Design

AOTO SID all-in-one LED adopts a new bezel-less design; the thinnest bezel is only 6mm and has a minimal body thickness of 19.8mm，with an adovetail bracket, to meet the aesthetic appearance. The weight of the whole machine is 50% compared to the market products.

6mm(Border) | 19.8mm(Depth) | Lightweight integration

High Quality & Performance

The SID all-in-one has excellent color processing performance, accurately restores true picture quality and brings visual fullness. Adopting ultra-low voltage power supply technology, high efficiency and energy saving. Outstanding heat dissipation design creates a cold screen experience.

Accurate Display | Energy Saving | Cold Screen

Efficient & Convenient

The SID series features a one-touch start function for quick commissioning, ensuring safety, low voltage for electricity maintenance, and thorough testing and certification for stable and reliable performance.

One-touch Start | Secure and Reliable

Various Sizes

SID has 120 inch/150 inch/180 inch multiple options, non-traditional box splicing concept, integrated transportation and installation.

120 "/150 "/180 " | Non-traditional Splicing

SID All-in-One LED Solution Specifications

Model	SID703SD	SID706SF	SID709SI
LED Panel Type	SMD | GOB	SMD | GOB	SMD | GOB
Specification size	120 "	150 "	180 "
Overall size	2678x1645.5	3344x2020	4010x2394.5
Weight（Wall-mounting）	95kg	130kg	180kg
Maximum Power	1300W	1800W	2250W
Average Power	325W	400W	570W
Resolution	1920x1080		
Contrast Ratio	≥3000:1		
Material and Color	Silver Gray		
Brightness	100-550 nits		
Viewing Angle	Horizontal:160˚±10 ; Vertical:160˚±10		
Interface	USB / Audio / LAN		
System Configuration	Android		
Refresh Rate	3840 Hz		
Input Voltage	AC100V to AC240V, 50 or 60 Hz		
Maintenance	Front		
Lifespan	100,000 Hours		
Operating Environment	Temperature:-10˚C-40˚C/Humidity:10%-80%RH No Condensation		

Remark: Above is for reference only. The final parameter is subject to the project configuration.

Some Application Scenarios

Remark: Conference Room, TV Studio, School and Training Agency, Digital Media.