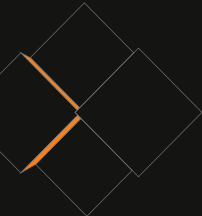


Parameters

	GS4	GS5	GS6	GS8	GS10	GS10D	GD16D
LED Type	SMD 3in1	SMD 3in1	SMD 3in1	SMD 3in1	SMD 3in1	DIP	DIP
Pixel Pitch(mm)	4	5	6.66	8	10	10	16
Panel Dimensions (WxHxD)/(mm)	640*960	1280*960	1280*960	1280*960	1280*960	1280*960	1280*960
Panel Weight (kg)	24	45	45	45	45	55	55
Brightness (nits)	5000	5000	5000	5000	5000	8000	10000
Refresh Rate (Hz)	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840
Gray scale (bit)	14	14	14	14	14	14	16
AC Operating Voltage (V)	200~240	200~240	200~240	200~240	200~240	200~240	200~240
Power Consumption (Max)(W/m²)	750/250	750/250	800/267	700/230	700/233	300/100	330/110
Module Maintenance	Rear						
PSU & Others Maintenance	Rear						
Panel Installation Type	Fixed						

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GS Series

Shinning Star, Constant Quality

Product Introduction



GS5/GS6/GS8/GS10/GS10D/GD16D

Cabinet Dimension : 1280*960 mm
Module Dimension : 320*160 mm
Weight : 47KG



GS4

Cabinet Dimension : 640*960 mm
Module Dimension : 320*160 mm
Weight : 24KG

Key Features



One-Stop Service ,
Multiple Solution



Shinning Price, Constant Quality
(Standard of Quality Control,
Mature of Price System)



Better Visual Experience

Create a Better Visual Experience

3840hz High Refresh for HD Shooting



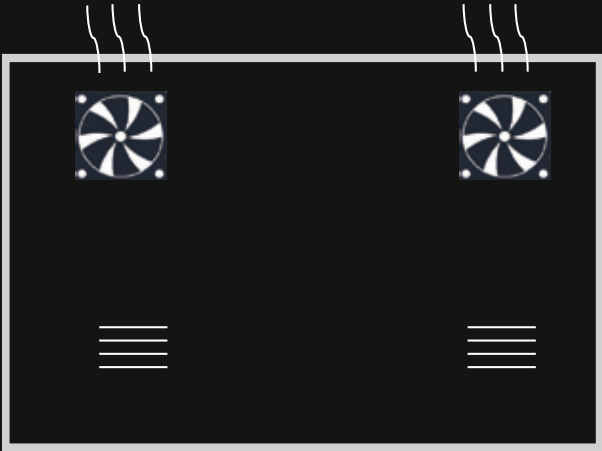
Low Refresh Rate



High Refresh Rate

Dual Channel Heat Radiating System

Dual Channel Heat Radiating System, more stable quality



Shared by Key Components

- Large Scale Production, Stable Quality
- Convenient Management of Spare Parts, Lower Service Operation Cost
- Upgrade by Replacing The Module



Optimal Life Cycle Cost



Cost-effective products	Very Competitive Price, Standardized, refined manufacturing and quality control	Global service network, providing timely and thoughtful Services	Less Investment in the early stage, stable quality in operation, saving operation and management costs
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Process quality control

Remain the Originality,
Absen Identify the Development with Standard



First Article Inspection

Testing items : parameter confirmation; function; white balance

InPut Process Quality Control

Testing items: parameter confirmation; Quality confirmation

Final Quality Control

Testing items: appearance; mechanic, optoelectrical and safety performance

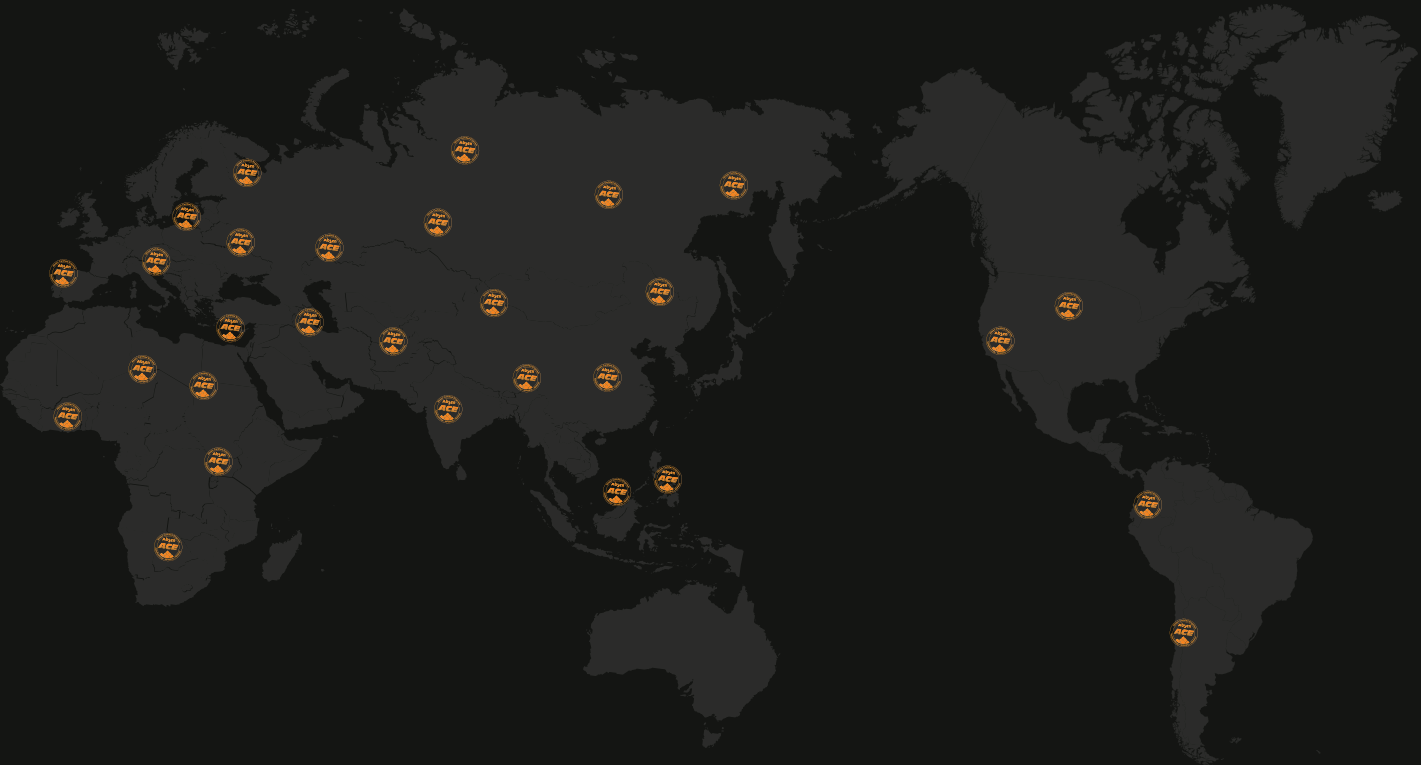
Outgoing Quality Control

Testing items: product model: shipping quality; package label; shipping mark; appearance

One-Stop Service, Multiple Solution

Developed Customer Service Systems

Industry-first ACE training program
1,400+ ACE engineers worldwide.



Application Scenarios



Billboard



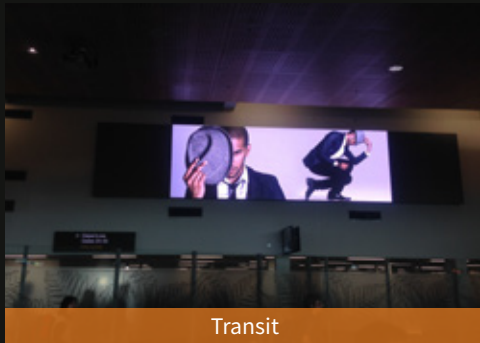
Street furniture



Spectacular



Digital sign



Transit



Sports