GP•SCREEN
DISTRIBUTION & INGÉNIERIE AUDIOVISUELLE PROFESSIONNELLE

162 inch

135 inch

108 inch

Cinema-Grade Quality

Smooth handling

Remote control

Support four screen projection

3-in-1 on/off key

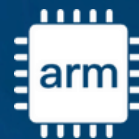Multiple types of interfaces

Smooth Optical Technology

Reduce eye fatigue during viewing

Lightweight design

Hardcore Configuration

arm

Ultra low power consumption

Quick disassembly and assembly

Audio Professional

EBL+ 10000：1 High Contrast

Three Standard Edition GPS SC Series

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162

135

108

● Standard 2/4K display

● Standard interface input

● Standby power <0.8W

Simplify operation with one click

- Internal placement of the Android operating system
- Indicator light shows working status
- Remote control operation, simple and convenient
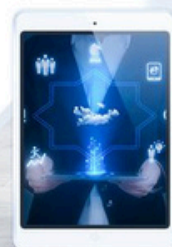- A wide variety of signal interfaces

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Smart Screen Casting

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Computer

Mobile Phone

iPad

Screen Projector

- Support 9screen projection
- Miracast Screen Casting
- Reverse Screen Transfer

Ultimate Pure Viewing Experience

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Ultimate Black

50% reduction in reflectivity

Touch No Trace

Pixel surface multi-layer nanoscale processing technology, high contrast, low reflectivity, no longer leaving obvious marks when touched by hand

Soft Display Light Source

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Surface light source soft light out

165°（H）/V155°（V）

High reliability and stability

Contrast ratio improved by 3 times

50% reduction in reflectivity

EBL+ （Enhance black level+） Multilayer optical processing technology

Contrast ratio can be as high as 10000:1, presenting the ultimate pure black and viewing without reflection, no trace of touch

Energy Saving and Low Carbon

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Adopt common cathode design to reduce energy consumption

RGB Adopting RGB full flip design, high utilization of light sources and lower power consumption

Low Blue Light Eye Protection Mode

- From the original material supply side through the LED blue light chip wavelength screening, effective reduction of blue light hazards, care for eye health

- Switching the eye protection mode from the software settings to reduce the damage to the naked eye from prolonged screen viewing
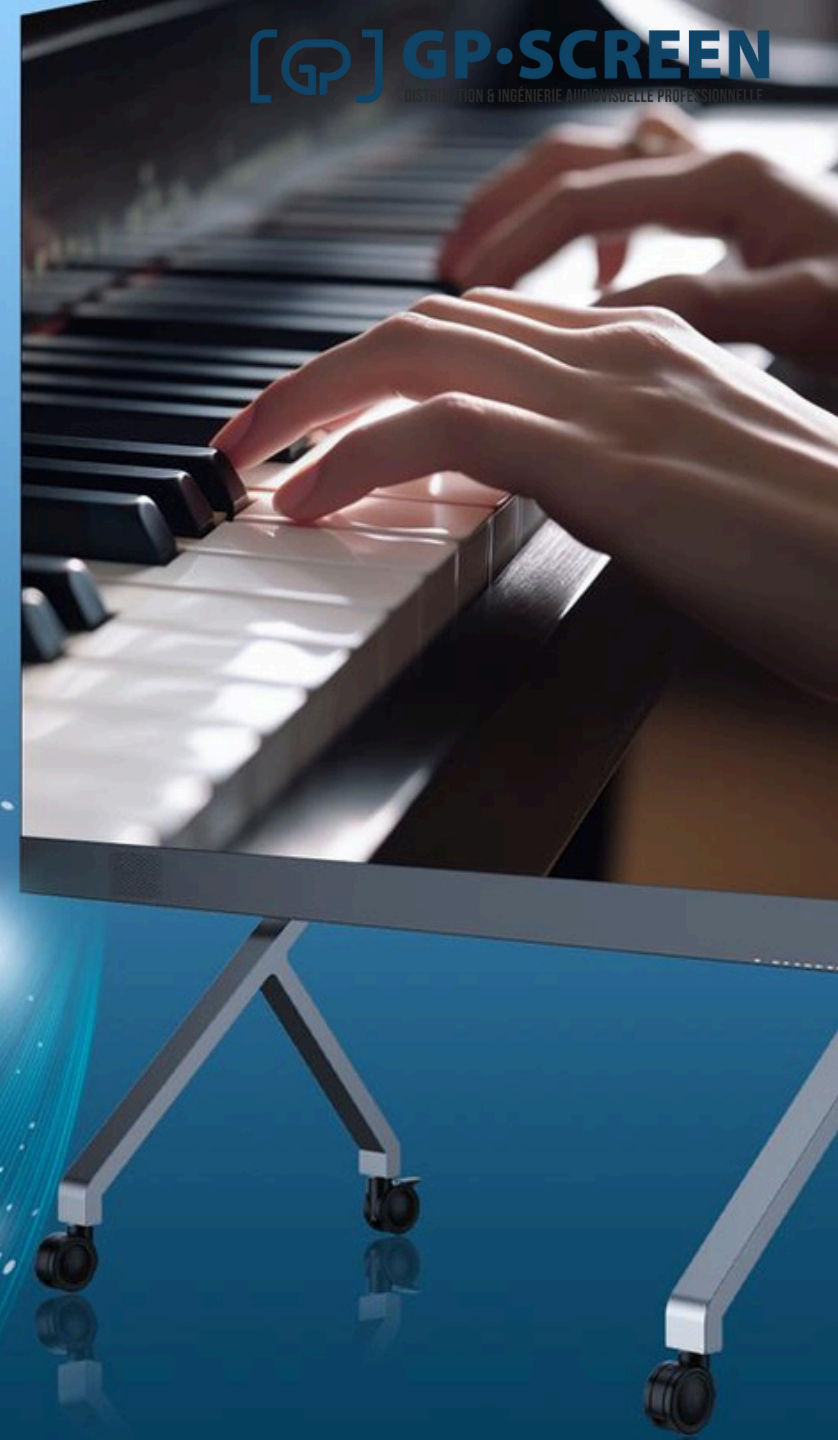
Hardcore Configuration

- 4*Cortex-A73+4*Cortex-A53 Eight-core processing
- WIFI dual-band work, screen casting and Internet access can run simultaneously
- Max 3840*2160@60Hz
- RS232 (RJ45) serial protocol (TCP) for easy control management

Professional Audio

- Built-in full-range professional audio
- Self-amplifier design
- Frequency response range 90~20KHz

Applicable Scene

| Meeting Room | Report Hall | Training Room | Large Classroom |

108"

135"

162"

- 2k，16:9
- Small meeting rooms, training rooms
- 10 ~20people/10~30㎡

- 2k，16:9
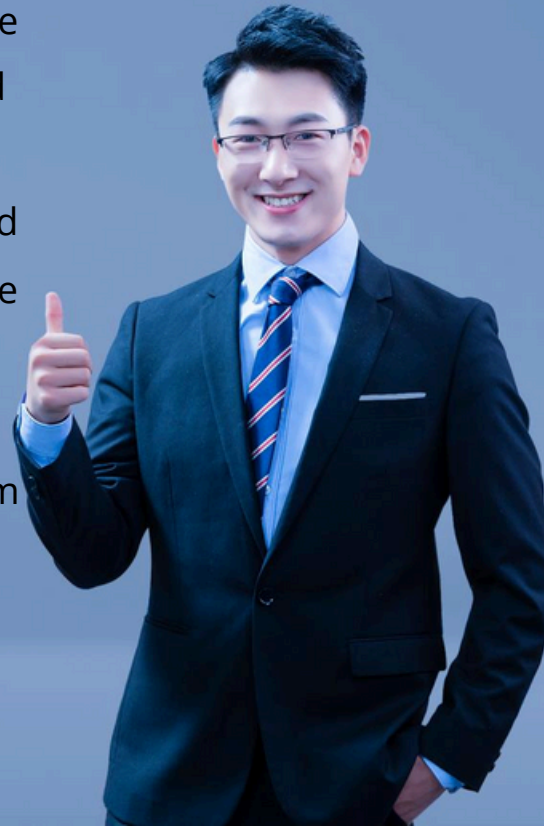- Middle meeting rooms, training rooms
- 20~50people/30~60㎡

- 4K，16:9
- Large meeting rooms, training rooms
- 50~100people/60~90㎡

Integrated Design

- Array-type full front maintenance design, fast installation

- Minimalist structure of 40% compared to traditional LED products

- Flexible installation methods, each size can be wall-mounted or wall-mounted

- Mobile bracket installation as easy and fast as a television set, 2 people can be completed in 2 hours

- Support manufacturers on-site custom structure installation and service

Quality Assurance

- Full front maintenance design
- Module level protection

Anti-collision

Dustproof

Damp-proof

The product has passed domestic industrial tests and received qualification, ensuring reliable strength and giving you peace of mind in its use.

Specifications

Parameter	GPS SC Series		
Model	GPS 108	GPS 135	GPS 162
Package Type	COB		
Pixel Pitch(mm)	P1.2	P1.5	P0.9
Brightness	600nit		
Refresh Rate	3840Hz		
Greyscale	13bit		
Contrast ratio	≥10000:1		
Viewing angle	165°(H)/155°(V)		
ROM＋Memor y	8GB＋64GB		
Maximum power consumption	800W	1105W	1995W
Weight	80kg	126kg	180kg
Visible Area	3.24m2	5.06m2	7.29m2
Applicable space	10~30m2	30~60m2	60~90m2

SMART MEETINGS
AT YOUR FINGERTIPS

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