

PRODUCT INTRODUCTION

OLED transparent screen



Product introduction of
the OLED transparent
screen



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PART ONE

BasicInfo



- OLED transparent Principle
- Machine Dimension
- Product Specification



Simple
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Inspirational



High transparency solution -Clear enough to read the fine details or text of the object behind the display
-OLED achieves 40% transparency, traditional LCD displays have only 10% transparency

Can be spliced and expanded -Self-luminous OLED technology provides thin and fashionable design -Separate/spliced design available -Vertical, horizontal, ceiling installation can be -Real immersive screen, combined with space

Transparent OLED Creates the Art of Light - Transparent OLED can produce AR/VR effects through appropriate light effects -ambient light affects perceived transparency

Unparalleled image quality -OLED technology provides accurate and stable colors -Accurate color expression of input signal -Wider viewing angle-Faster response time

55-inch desktop OLED transparent screen

Technical Parameters		
Display parameters	Screen size	55"
	Screen type	OLED transparent screen
	Aspect ratio	16:9
	Resolution	1920*1080
	Viewing angle	120°left and right, 120°up and down
	Brightness	400 cd/m²
Machine parameters	Product size	1228X870X380(mm)
	Working power supply	AC100-240V50/60Hz
	Product power consumption	Power: 300W Standby: 0.5W
Performance Specifications	Operating system	Android 11.0
	Main chip	CPU: Rockchip RK3568, the most powerful quad-core 1.8GHz Cortex-A17 architecture, quad-core GPU Mail-T764
	Storage space	RAM: 4G, ROM: 8G
	Play mode	Supports real-time network playback, release playback, stand-alone playback, USB playback
	Play format	Pictures, text, video, audio
	Screen display	Screen rotation, single screen dual display
	Network support	WiFi/BT, RJ45 interface
	Touch specifications	Capacitive touch (customized)
	Speaker power	15W*2



55-inch vertical OLED transparent screen



Technical Parameters		
Display parameters	Screen size	55"
	Screen type	OLED transparent screen
	Aspect ratio	16:9
	Resolution	1920*1080
	Viewing angle	120°left and right, 120°up and down
	Brightness	400 cd/m²
Machine parameters	Product size	1800X793X490(mm)
	Working power supply	AC100-240V50/60Hz
	Product power consumption	Power: 300W Standby: 0.5W
Performance Specifications	Operating system	Android 11.0
	Main chip	CPU: Rockchip RK3568, the most powerful quad-core 1.8GHz Cortex-A17 architecture, quad-core GPU Mail-T764
	Storage space	RAM: 4G, ROM: 8G
	Play mode	Supports real-time network playback, release playback, stand-alone playback, USB playback
	Play format	Pictures, text, video, audio
	Screen display	Screen rotation, single screen dual display
	Network support	WiFi/BT, RJ45 interface
	Touch specifications	Capacitive touch (customized)
	Speaker power	15W*2

30-inch vertical OLED transparent screen

Technical Parameters		
Display parameters	Screen size	30" 676.09(H) x 387.48(V) mm
	Screen type	OLED transparent screen
	Aspect ratio	16:9
	Resolution	1920*1080
	Viewing angle	120°left and right, 120°up and down
	Brightness	400 cd/m²
Machine parameters	Product size	459*440*1620(mm)
	Working power supply	AC100-240V50/60Hz
	Product power consumption	Power: 300W Standby: 0.5W
Performance Specifications	Operating system	Android 11.0
	Main chip	CPU: RK3568, quad-core, up to 2.0GHz
	Storage space	RAM: 4G, ROM: 8G
	Play mode	Supports real-time network playback, release playback, stand-alone playback, USB playback
	Play format	Pictures, text, video, audio
	Screen display	Screen rotation, single screen dual display
	Network support	WiFi/BT, RJ45 interface
	Touch specifications	Capacitive touch (customized)
	Speaker power	15W*2



PART ONE

BasicInfo



- Feature
- Purpose of Use

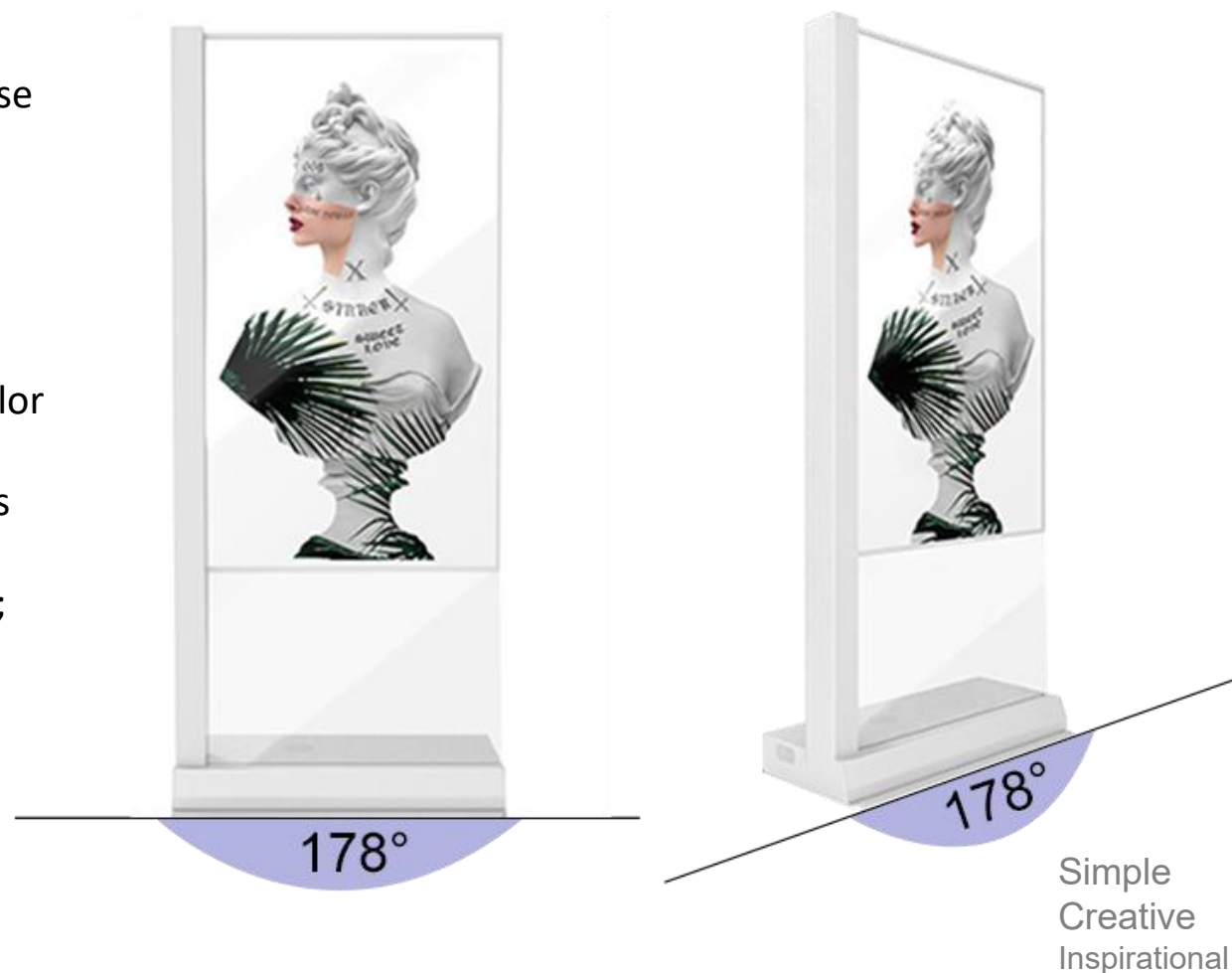


02

Simple
Creative
Inspirational

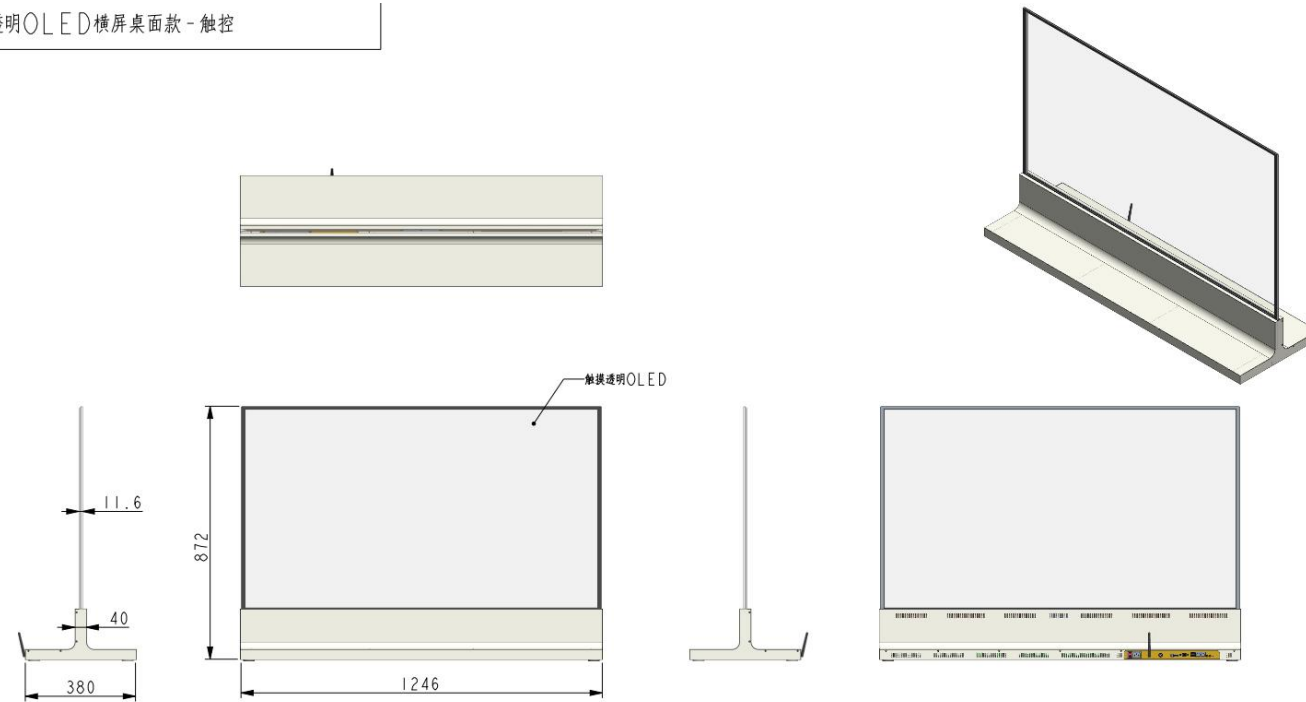
functional characteristics:

- Using hard screen technology, large viewing Angle, fast response speed, high color reduction degree;
- Human-computer interaction function. Capacitive touch for smoother touch (optional),
- 1920 * 1080 ultra-high resolution, the picture quality performance is more delicate;
- Super high contrast, the picture display is more distinct, the color performance is more outstanding;
- Using OLED self-luminous mode, the brightness performance is more uniform;
- The perspective can reach 178°, approaching close to the level;
- The whole metal structure, radiation, magnetic field, strong electric interference;
- Industrial-grade design, high reliability, high stability;





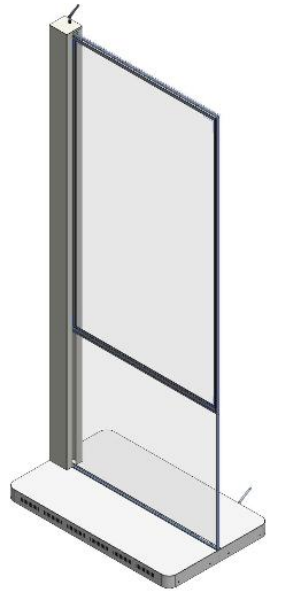
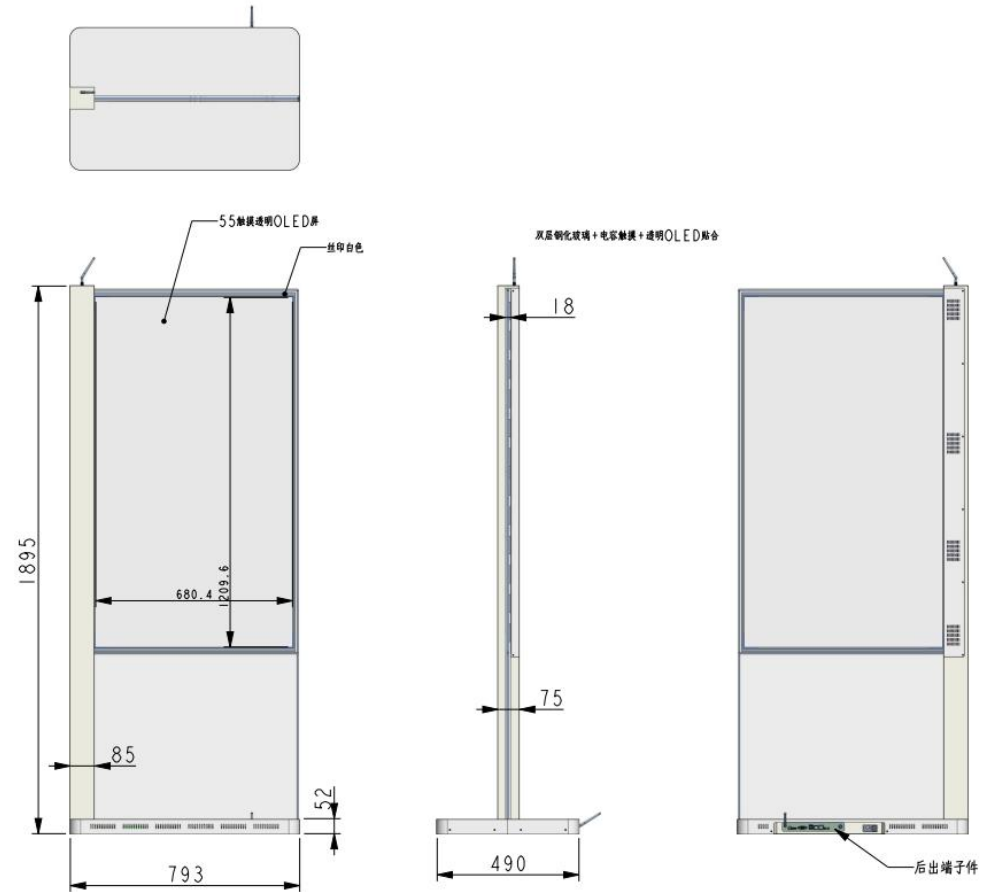
55寸透明OLED横屏桌面款-触控



Simple
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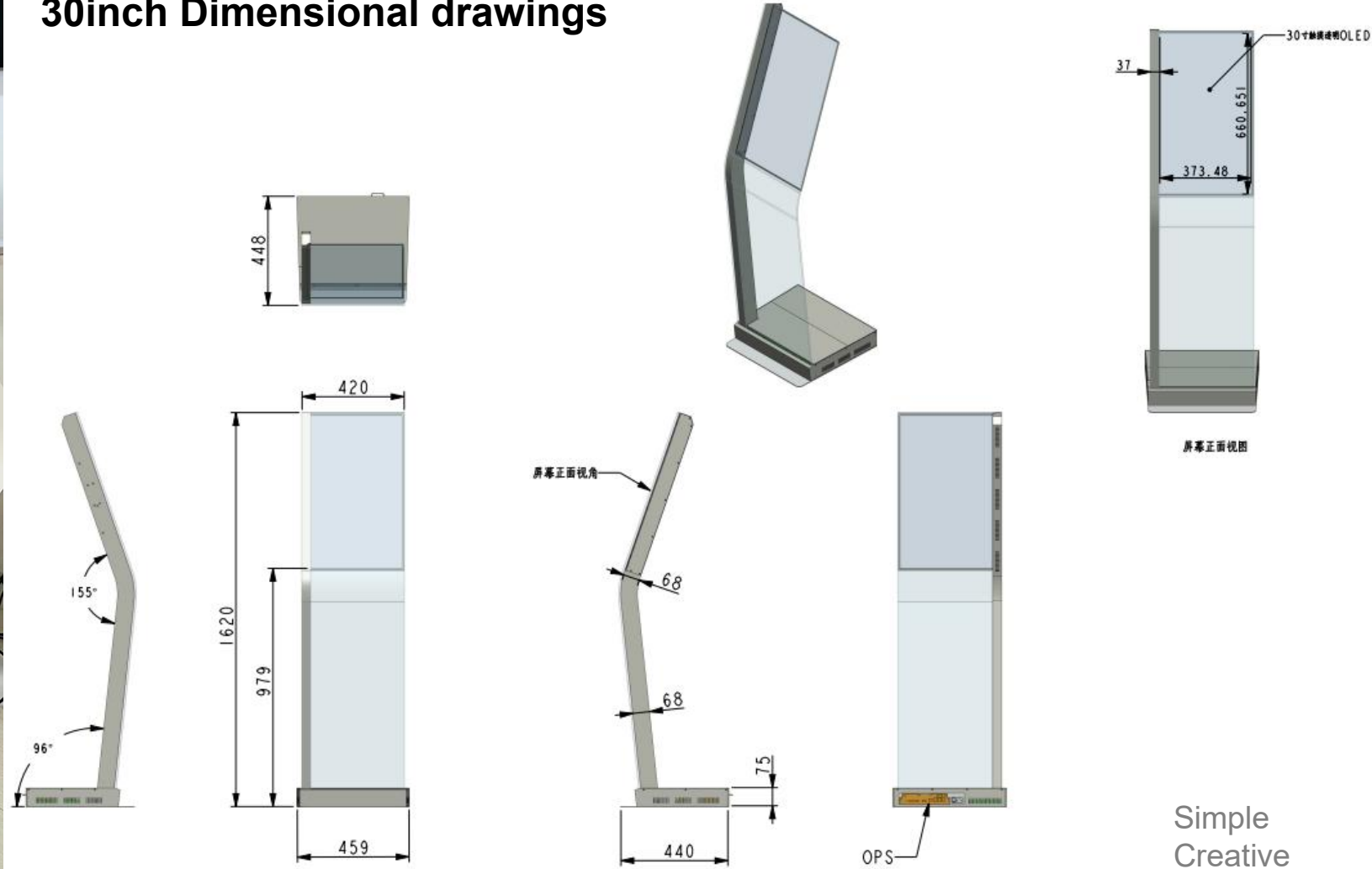
55inch Dimensional drawings



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30inch Dimensional drawings



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Warranty & Aftersale

PART FOUR: Q & A Session

▲ How long is the warranty?

One year warranty, lifelong repair service

▲ What is the workflow for fixing the box if problems occurred?

Report to sales → Online consultancy → Root cause identification → Sending replacements → Online consultancy for replacing

▲ Who is responsible for the shipping fee of the replacements?

If not man-made damage, and the warranty is valid, no additional charge
