OLED-TX008



Transparent OLED Touch Screen

OLED Self-luminous Technology

OLED self-lighting technology with the characteristics of each pixel independent light, showing the ultimate rich color and sharp contrast, so that each frame is full of vitality, bright colors, clear details, showing unprecedented visual impact.

Ultra High Contrast

With ultra-high contrast and layering, OLED technology gives each frame amazing depth and detail. Black is pure and seems to absorb all the light, while bright colors are vivid, bright and rich in layers, bringing the ultimate visual shock.

Wide viewing Angle

With 178° wide viewing Angle technology, no matter which Angle you view it from, you can present a clear and true picture effect, so that there are no dead corners for beauty and always maintain the best visual experience.

120% Wide Color Gamut

Equipped with 120% wide color gamut technology, it can accurately restore real world colors.

Ultra Slim Body

Ultra-thin transparent design and virtual display integration, enhance the sense of technology and information transfer efficiency.

Touch Screen Upgrade

The screen can be upgraded to become a ten touch points Pro-Cap touch screen, create buttons and multiple playlists to make the screen get interactive

Stage Speed Refresh Rate

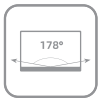
It has a fast refresh rate to ensure smooth picture without delay, and is equipped with healthy eye care technology to reduce blue light and screen flicker, bringing users a comfortable visual experience, suitable for long-term use.


Plug and Play


Steel Enclosure


Slim Depth


Android Media Player



178 °Wide Viewing Angle



Transparent display


High contrast


10 points Pro Cap touch

Product Features



High Transparency

The 40% transparency rate enables natural light to pass through the display, creating a harmonious blend of digital content and physical surroundings. This not only enhances the viewing experience but also preserves the ambiance and aesthetics of the surrounding area.



Accurate and Vivid Colors

Equipped with 120% wide color gamut technology, this device can accurately restore every touch of color in the real world, whether watching fine videos or browsing content, presenting perfect and true color performance, easily avoiding color difference problems, making the visual experience more vivid and real.



Protective Tempered Glass

Touching a display directly can cause damage or scratches. The tempered glass in front protects the product from such external impacts and its anti-shatter glass is designed to minimize customers' injuries.

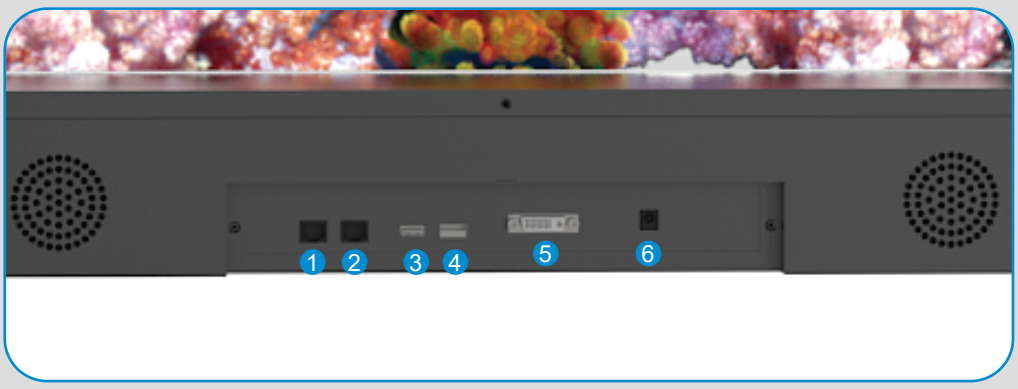


Multi-Layering of Information

With the physical product displayed right behind the screen, the multi-layering function enables you to layer various types of content, such as images, videos, text, and interactive elements. This allows you to highlight different features, benefits, and use cases of the product, enhancing customer engagement and driving interest.

CONNECTIVITY

1. RS232-IN
2. RS232-OUT
3. HDMI
4. USB
3. VGA
4. DC



Specifications

Model			OLED-TX008
Panel	Display Size(inch)		55"
	Backlit Type		OLED
	Resolution		1920X1080
	Active Display Area(mm)		1290.6(H) x680.4(V)
	Aspect Ratio		16:09
	Brightness(cd/m2)		200-600cd/m² (Auto Adjust)
	Contrast Ratio(Typ.)		150000:1
	View ing Angle(H/V)		178/178
	Colour		16.7M
	Response Time(G-to-G)		1ms
	Use Life (typ.)		30,000 Hours
	Transparency		43%
Pow er	Type		Internal
	Pow er Supply		AC 100 - 240 V~ (+/- 10 %),50/60 Hz
	Pow er Consumption	Max[W/h]	200W
		Sleep mode	less than 0.5W
		Off mode	less than 0.5W
Mechanical Spec	Protection Glass		4mm
	material		Glass + sheet metal
	colour		White (customizable)
	Dimensions		1237.5mm×783.4mm×222mm
	Stand Type		Floor-standing
Environmental	Operating Temperature		0°C ~ 40°C
	Storage Temperature		-20°C ~ 65°C
	Operating Humidity		10% ~80 %
	Storage Humidity		10% ~80 %
Monitor Control Board	Chipset		TX336
	OSD language		Simplified Chinese, Traditional Chinese, English, French,German, Italian, Spanish, Portuguese, Japanese,Korean(Optionl)
	Support signal		HDMI/Line synchronization range/30-80KHZ
	Pow er input		+12V
	Drive-screen voltage		Drive-screen voltage
	Key control		MENU,POWER, SOURCE,LEFT,RIGHT,UP,DOWN
	Key function		Pow er sw itch, menu, volume +, volume -, channel +, channel -, input channel selection, (full function remote control)
	I/O		HDMI*1,DP*1, USB*1,RS232,VGA

Screenage

PEOPLE WHO PRODUCE RESULTS. THAT'S US!



FACTORY



EXHIBITION HALL



WAREHOUSE

COMPANY PROFILE

- Company Name: Screenage Technology
- Established in **2008**
- Focus area: Commercial LCD Display Product Development
- 10-Year Professional Manufacturer in Shenzhen,China
- Factory Total Area: **3000m²**
- Output: **100,000Pcs/Year**
- Product Range: Digital Signge, LCD Video Wall, Floor Standing Kiosk, Industrial LCD Monitor, All-in-one PC and LCD Interactive Whiteboard.
- Main Market: North America,Western Europe,Mid East,Eastern Europe, South America,Africa
- Certificate: **ISO9001,CE,EMC,RoHS**

Have questions?

We have answers!

Get answers about Pricing,Specifications,Installation,and more

CONTACT US NOW!

E-mail: info@screenage.com

www.screenage.com