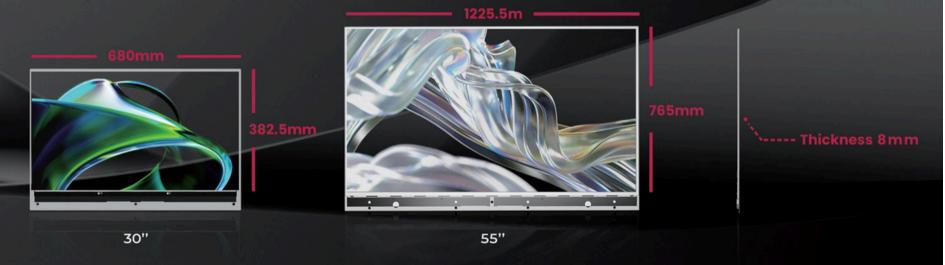


OLED catalog.

FOTOVECI



Magic of Transparent OLED Module, can't be thinner.

Multiple styles of OLED-T covering multiple fields.



FTVC-O55-LTP6-AI



FTVC-O55-LTP6-ART



FTVC-O55-LTPA



FTVC-O30-LTP6-K



FTVC-O55-PTG6-1X



FTVC-O55-STP6



FTVC-O55-LTP6



FTVC-O55-PTG6-2X

For more product models, please contact the FOTOVECI sales team









FTVC-O55-ZTP2-Y

FTVC-O30-QTP6

FTVC-OD55-TGS5

FTVC-O30-STP6









FTVC-O55-WTG2

FTVC-O30-LTGA

FTVC-O48-LTGA

FTVC-O30-LTGA











FTVC-O48-QTP6

FTVC-O77-QTGA

FTVC-O30-ZTP6

FTVC-O55-QTP6







FTVC-O30-LTPX

FTVC-030-MTP6 FTVC-055-MTP6

FTVC-L21-MZXX

Showcase.





Showcase.





Showroom.









OLED value.

Enterprise Exhibition

Retail

Museum

Rail Transit

At Home



OLED -T value

The openness of the office environment

Touchable interaction, providing more information

Spatial openness

Catch consumers' attention **Enhance brand image** **Innovative Digital** Experience

Deliver Information

The screen provides effective content

Open a new chapter of future travel

Reflecting a high-end decorative effect

As a part of decoration, the smart wall can save space.

Usage Scenario

Office Conference room **Exhibition hall**

Department store Shopping center Retail store \ 4S store

Museums **Art Galleries** **Subway Car Window**

Metro Automatic Door

Transparent display

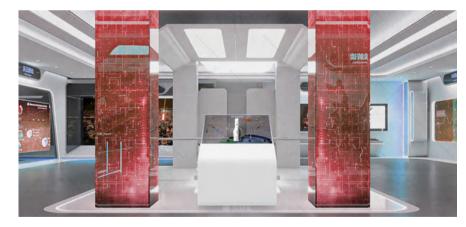
Smart home communication terminal

Enterprise exhibition.

Improve the office space, enhance the product display effect and corporate image









Retail.

Maintain a sense of open space, Attract consumers attention Enhance brand image through high-end decoration









Museum.

Improve the audiences participation and sense of experience, adding technological content and attractiveness to the museum









Transit.

Transparent window screen, opening a new chapter in travel









At home.

OLED transparent screens will decorate the home with a sense of luxury and enhance the value of the building









FTVC-055-LTP6-AI 55-inch AI Touch Transparent OLED Totem

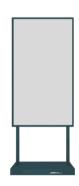
- ▶ 55" Size
- Full HD Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- Dual-Column Stand Design for Stability and Style Ultra-Narrow Bezel for Seamless Visual Experience

Product Highlights.

The "55-inch Al Touch Transparent OLED Totem" (Model: O55-LTP6-Al) is a cutting-edge display solution that combines the latest in transparent OLED technology with artificial intelligence, offering a truly interactive and futuristic experience. This display is designed to captivate users with its intelligent interaction capabilities and sleek aesthetic, making it a perfect fit for high-end retail spaces, interactive exhibitions, and smart office environments. Let's delve into the detailed selling points that make this product stand out.









Model	O55-LTP6-AI
Size	55"
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	724 * 1809 * 60 (mm)
Weight(package)	45kg/66 kg 99 lbs/ 145.2 lbs
Power Requirements	100 to 240V AC
Power Consumption	<190W

FTVC-055-LTP6-ART 55-Inch Transparent OLED Art Display

- ▶ 55" Size
- Full HD Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- ► Exclusive for High-End Art Exhibitions
- ▶ Floor standing

Product Highlights.

Exclusive for High-End Art Exhibitions: The O55-LTP6-ART is designed with the elite art world in mind. Its superior image quality and unique display capabilities make it an ideal choice for showcasing artworks. The vivid clarity and true-to-life color representation of this display ensure that each piece of art is presented in its full glory, captivating the viewers and elevating the overall Product Highlights exhibition experience.









Model	O55-LTP6-ART
Size	55″
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1781*772*361(mm)
Weight(package)	71/90 kg 156.2lbs/198lbs
Power Requirements	100 to 240V AC
Power Consumption	<190W

FTVC-055-LTPA T-OLED Navigator

- ▶ 55" Size(FHD)
- ▶ 8-Hour Battery Life
- ▶ 43% light transmissivity
- ▶ 600 cd/m² High-Brightness OLED Screen
- ► Automatic obstacle avoidance
- Route planning

Product Highlights.

1. "Smart Robot Integrated with Transparent OLED Technology" - Combines advanced robotics with a transparent OLED display, offering an innovative visual experience. 2. "8-Hour Battery Life" - Ensures prolonged operational capability with an extended 8-hour battery life, supporting continuous use throughout the day. 3. "Automatic Return-to-Base Charging" - Features intelli- gent self-navigation back to the charging station, ensuring the device is always ready for use.









Model	O55-LTPA
Size	55″
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB, LAN
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Product size	1775 * 770 * 572 (mm)
Battery Life	6-8hours
Weight(package)	113.5kg (249.7 lbs)
Power Requirements	100 to 240V AC
Power Consumption	<260W

FTVC-O30-LTP6-K 30inch Touch Transparent OLED Kiosk

- ▶ 30" Size Resolution (1366 x 768) 43% light
- transmissivity
- EU Design Patent Certified from March 2024
- ► G+F+F



1.Sleek Curved All-Glass Design - The product features an elegant, all-glass body with a smooth, curved design, offering a modern and sophisticated aesthetic. 2.EU Design Patent Certified- The product's unique appear- ance and design are protected under an EU design patent, ensuring its exclusivity and Product Highlights innovation in the market.







Model	O30-LTP6-K
Size	30″
Display Resolution	1366 x 768
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	604 * 1709 (mm)
Weight(package)	35 KG/55KG 77 lbs/ 121 lbs
Power Requirements	100 to 240V AC
Power Consumption	<90W

FTVC-055-PTG6-1X2 55inch 1X2 Video wall OLED

- ▶ 2 x 55" Size
- ► Full HD Resolution (1920 x 2160)
- ▶ 43% light transmissivity
- ► Sleek Aluminum Alloy Frame Design



1x2 55-Inch OLED Video Wall Setup: The O55-PTG6-1X2 features a unique 1x2 setup, consisting of two 55-inch transparent OLED panels seamlessly combined to create a arger display area. This configuration not only maximizes the use of space but also enhances the visual continuity across the screens, creating a singular, expansive canvas for displaying content.





Model	O55-PTG6-1X2
Size	2 x 55"
Display Resolution	1920 x 2160
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>15 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1263*404*1915.1(mm)
Weight(package)	TBD
Power Requirements	100 to 240V AC
Power Consumption	<380W

FTVC-055-STP6 55-Inch Premium Auto-Lift OLED Display

- ▶ 55" Size
- Full HD Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- ► Automated Lifting Mechanism

Product Highlights.

Automated Lifting Mechanism: At the heart of the O55-STP6's design is its automated lifting mechanism, which allows the screen to be smoothly raised or lowered with the touch of a button. This feature not only adds a dramatic flair to presentations and displays but also offers practical benefits in terms of space management and device protection. When not in use, the screen can be retracted into its base, minimizing its physical footprint and safeguarding the screen from potential damage.









Model	O55-STP6
Size	55"
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1390*300*1050(mm)
Weight(package)	81.5 kg (179.3 lbs)
Power Requirements	100 to 240V AC
Power Consumption	<190W

FTVC-055-LTP6-R 55-Inch Transparent OLED Display for Real Estate Showcasing

- ▶ 55" Size
- Full HD Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- ► Tailored for Real Estate Scale Models

Product Highlights.

The "55-Inch Transparent OLED Display for Real Estate Showcasing" (Model: O55-LTP6-R) is a groundbreaking solution designed specifically for the dynamic needs of the real estate industry. Its innovative features enhance the presentation of scale models and architectural designs, offering a captivating and interactive way to visualize future projects. This product integrates cutting-edge technology with a sophisticated design to create an immersive viewing experience for potential clients. Product Highlights and investors.









Model	O55-LTP6-R
Size	55"
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1303*1636.13*691.5(mm)
Weight(package)	81.5 kg (179.3 lbs)
Power Requirements	100 to 240V AC
Power Consumption	<190W

FTVC-055-PTG6-2X2 55inch 2X2 Video wall OLED

- ▶ 4 x 55" Size
- Full HD Resolution (3840 x 2160)
- ▶ 43% light transmissivity
- ▶ Ultra-Narrow Bezel Design



Product Highlights.

55-Inch 2x2 Seamless Transparent OLED Video Wall:Ul- tra-Clear, Space-Saving Design (Model: O55-PTG6-2x2) stands at the forefront of display technology, embodying the perfect blend of aesthetic minimalism and high-performance functionality. Designed to captivate and impress, this video wall is an ideal solution for premium retail locations, corporate headquarters, and any space where visual communication is paramount.





Model	O55-PTG6-2X2
Size	4 x 55"
Display Resolution	UHD (3840 x 2160)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	2557*2000*500(mm)
Weight(package)	TBD
Power Requirements	100 to 240V AC
Power Consumption	<760W

FTVC-055-ZTP2-Y 55-Inch Transparent OLED Display with Y-Type Desktop Stand

- ▶ 55" Size
- Full HD Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- Y-Type Desktop stand

Product Highlights.

The "55-Inch Transparent OLED Display with Y-Type Desktop Stand" (Model: O55-ZTP2-Y) represents a significant advancement in display technology, blending aesthetic appeal with cutting-edge functionality. Designed to captivate and inspire, this display is an exemplary choice for those looking to elevate the ambiance of their modern interiors and Product Highlights workspaces.





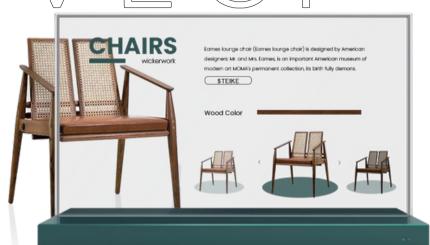




Model	O55-ZTP2-Y
Size	
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1237.5 * 826.4 * 214 (mm)
Weight(package)	34kg/50kg 74.8lbs / 110 lbs
Power Requirements	100 to 240V AC
Power Consumption	<190W

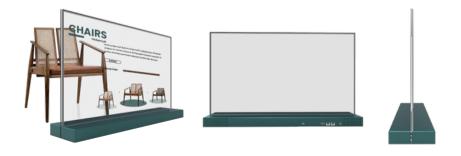
FTVC-030-QTP6 30-Inch Transparent OLED Video Wall Display

- ▶ 30" Size Resolution
- ► (1366 x 768) 43% light
- transmissivity Video
- wall design



Product Highlights.

1. "30-Inch Video Wall with Flexible N x 1 Configuration" - This highlights the product's adaptable design, allowing for versatile installation setups to suit different space requirements and visual impact goals. 2. "Versatile Design Applications" - Emphasizes the product's flexibility in design, making it suitable for a wide range of applications and environments, enhancing aesthetic appeal and functionality.



Model	O30-QTP6
Size	30″
Display Resolution	1366 x 768
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	681*424*147(mm)
Weight(package)	6kg/15KG 8.8lbs/33 lbs
Power Requirements	100 to 240V AC
Power Consumption	<90W

FTVC-055-DRS6 55in ceiling mount curvable OLED

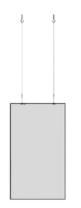
- ▶ 55" Size
- ▶ 4K Resolution (3840 x 2160)
- ► Curvable OLED (non-transparency)
- ▶ Ceiling mount or tiled installation

Product Highlights.

Unlike traditional flat screens, the **CS**-O55-DRS6 boasts a gently curved design that mimics the natural curvature of the human eye. This ingenious feature ensures every point on the screen is at an equal distance from your eyes, reducing eye strain and creating a truly panoramic viewing experience. Whether you're watching a fast-paced action movie or engrossed in a detailed documentary, the curve ensures a uniform and captivating view from edge to edge.







Model	O55-DRS6
Size	55″
Display Resolution	4K (3840 x 2160)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	Non
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1781*700.54*14(mm)
Weight(package)	16.5kg /20KG 36.38lbs/44.1lbs
Power Requirements	100 to 240V AC
Power Consumption	<380W

FTVC-O30-STP6 30-Inch Premium Auto-Lift OLED Display

- ▶ 30" Size
- ► Resolution 1366 x 768
- ▶ 43% light transmissivity
- ▶ Floor standing or integrated

Product Highlights.

30-Inch Premium Auto-Lift OLED Display with a resolution of 1366 x 768, designed for exceptional clarity and vibrant visuals. Perfect for dynamic commercial pres.





Model	O30-STP6
Size	30"
Display Resolution	1366 x 768
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	
Palette	1.073 billion colors (10-bit)
Product size	1234*760*80(mm)
Weight(package)	20KG/25KG 40.1lbs/55.1lbs
Power Requirements	100 to 240V AC
Power Consumption	<15 0 W

FTVC-055-WTG2 55-Inch Transparent OLED Display for Museums

- ▶ 55" Size
- Full HD Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- ▶ High Brightness 600 cd/m² OLED Panel



Premium Artifact Display Cabinet: The O55-WTG2 is designed not just as a display but as a premium artifact display cabinet that redefines the museum experience. This integration of a 55-inch transparent OLED display into a cabinet allows artifacts to be viewed in unprecedented clarity and detail. The crystal-clear visibility afforded by the OLED technology means that every nuance of an artifact is visible, from the subtle textures of ancient pottery to the fine brushstrokes on historic.Product Highlights manuscripts.









Model	O55-WTG2
Size	55″
Display Resolution	Full HD (1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	2002*810*810(mm)
Weight(package)	TBD
Power Requirements	100 to 240V AC
Power Consumption	<190W

FTVC-030-LTGA 30-Inch OLED transparent display cabinet

- ▶ 30" Size
- Resolution 1366 x 768
- ► 43% light transmissivity
- ► Floor standing or integrated

Product Highlights.

30-Inch Transparent Display Cabinet, The 30-inch OLED transparent display case not only meets consumers' dual demands for technology and aesthetics, but through its revolutionary design, imbues the presentation of luxury goods with an even more dreamlike allure. Without a doubt, this product will become the new benchmark for luxury retail experiences, injecting the industry with fresh vitality.









Model	CS-030-LTGA
Size	30"
Display Resolution	768 x 1366
Max Luminance	600 cd/m²
Basic Display Interface	HDMI-IN*1,DP-IN*1
Touch Option	USB*1.RS232*2
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k :1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1095*450*450(mm)
Weight(package)	81.0kg(178.5lbs)
Power Requirements	100 to 240V AC
Power Consumption	<90W

FTVC-048-LTGA 48 inch Streched OLED Cabinet

- ▶ 48" Size
- ► Full HD Resolution (540 x 1920)
- ▶ 43% light transmissivity
- ► Floor standing or tiled installation

Product Highlights.

48-Inch Stretched OLED Cabinet featuring a resolution of 540 x 1920, tailored for elongated display solutions in retail and public spaces. Offers superior image quality and a sleek design, ideal for engaging advertisements and information dissemination.









Model	O48-LTGA
Size	48"
Display Resolution	540 x 1920
Max Luminance	400 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>10 0 k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1474*418*418(mm)
Weight(package)	45KG/50KG 99.2lbs/110.2lbs
Power Requirements	100 to 240V AC
Power Consumption	<190W

FTVC-O30-LTGA 30 inch Transparent OLED Screen High-end Red Wine Wooden Desk Display

- ▶ 30" Size
- ► Resolution 1366 x 768
- ▶ 43% light transmissivity
- ► Floor standing or integrated

Product Highlights.

30 inch Transparent OLED Showcase: This transparent display case powered by advanced OLED technology imbues rare vintages of wine with an unprecedented artistic quality. Unlike traditional enclosed displays, its ultraslim frames and seamless glass create a dreamlike, almost levitating effect for each bottle.



Model	CS-O30-LTGA
Size	30" / 27"
Display Resolution	30 inch OLED: 1366 x 768 / 27 inch LCD: 1920 x 1080
Max Luminance	30 inch OLED: 600 cd/m ² / 27 inch LCD: 300cd/m ²
Basic Display Interface	30 inch OLED: HDMIx1
Touch Option	30 inch OLED: USBx2, RJ45x1,TOUCH USBx1 / 27 inch LCD: USBx2, RJ45x1
Transmissivity	30 inch OLED: 43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	30 inch OLED: >150k:1 / 27 inch LCD: >1000:1
Response Time(typical)	30 inch OLED: <1 ms / 27 inch LCD: <8ms
Palette	30 inch OLED: 1.073 billion colors (10-bit) / 27 inch LCD: 8-bit 16.7M
Product size	812*438*1384(mm)
Weight(package)	89.0kg(196.2lbs)
Power Requirements	100 to 240V AC
Power Consumption	<180W

FTVC-O48-QTP6 48-Inch Transparent OLED Desktop Embedded Display



- ▶ 48" Size
- ► resolution (1920 x 540)
- ▶ 43% light transmissivity
- ► Embedded Design

Product Highlights.

Designed for desktops, the 48' OLED Desktop Embedded Transparent Screen can be easily embedded in a desktop or desktop stand for seamless integration. This type of installation not only saves space, but also makes the screen more coherent and unified with the surrounding environment, enhancing the overall aesthetics.



Model	
Size	48"
Display Resolution	Full HD (1920 x 540)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI*1+DP*1+RS232*2
Touch Option	RS-232*2,Capacitive touch USB*1 + USB 2.0*1
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>150k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1203.3*218.6*421.3(mm)
Weight(package)	TBD
Power Requirements	100 to 240V AC
Power Consumption	<200W

FTVC-077-QTGA 77-Inch Transparent OLED Desktop Embedded Display

- ▶ 77 " Size
- ► Resolution (3840 x 2160)
- ► 4³%ight transmissivity
- ► Embedded Design



Product Highlights.

In today's age of ultimate visual experience and luxury, the 77' OLED Desktop Embedded Transparency Screen is a perfect example of the fusion of technology and art.OLED screens are known for their excellent colour representation and high contrast ratio. In the screen display, the details of a woman's hand, the shine of red nail polish, and the colour of jewellery set on a wine glass are all perfectly reproduced on the screen.



Model	O77-QTGA
Size	77"
Display Resolution	Full HD (3840 x 2160)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI-IN*2
Touch Option	Capacitive touch, RJ45*1+USB 2.0*1+USB 3.0*1
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>150k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1713.26*360*1112.5(mm)
Weight(package)	TBD
Power Requirements	100 to 240V AC
Power Consumption	<480W

FTVC-O30-ZTP6 30 Inch Transparent Touchscreen Desktop Display

- ▶ 30" Size
- ► Resolution (1366 x 768)
- ▶ 43% light transmissivity
- ▶ *G+F+F*

Product Highlights.

A 30-inch transparent touchscreen desktop monitor that combines advanced interactive technology with a compact, transparent design. The monitor is designed to provide an engaging user experience while fitting into space-constrained installations.









Model	O30-ZTP6
Size	30"
Display Resolution	1366 x 768
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>100k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	686.1 * 533.8 * 44 (mm)
Weight(package)	6kg/8Kg 8.8lbs/17.6lbs
Power Requirements	100 to 240V AC
Power Consumption	<90W

FTVC-055-QTP6 55inch L Open Cell Transparent OLED Display

- ▶ 55" Size
- ► Resolution (1920 x 1080)
- ▶ 43% light transmissivity
- ► Open Hole Design

ERESTLING RING! The Colosseum (Ancient Roman Colosseum in Italy) generally refers to the gladiatorial arena. The florina Colosseum, on the east bank of the Tow River in the flusion capital of Rome, it is symbol of ancient floren. The colosseum was bulk in 72-79 A.D. ferring (ILOO) awith principines to work as indoorses, and took eight years to complete. The works building covers on an ear of 2000 guerne metrus, who a countement of 27 metrus, and one concentradate \$0.000 spectrus, are so build other the solen to commemorate the great active-invented of Impress Visibosium, and has continued to inform the continue of the Town the continued on the World Inventory is at a cultural property by the UKESCONDED of The Visibosium o

Product Highlights.

The 55-inch transparent OLED display blends seamlessly into modern environments while providing an unrivalled viewing experience. Combining the best of OLED technology with a transparent design, this display offers a unique transparent design that uniquely combines a unique blend of visual quality and aesthetics.







CS-O55-QTP6
55"
Full HD (1920 x 1080)
600 cd/m²
HDMI x1, Display Port x1
Capacitive touch, RS-232, USB
43%
178° H,V
>100k:1
<1 ms
1.073 billion colors (10-bit)
1237.5*774*220(mm)
35/43KG 77.1lbs/94.7lbs
100 to 240V AC
<190W

FTVC-O30-LTPX 30inch
OLED_T Mobile Al
Transparent Display Device

- ▶ 30" Size
- ► Resolution (1366 x 768)
- ► 43% light transmissivity
- ▶ Slide Design

Product Highlights.

The OLED_T Mobile Al Transparent Coffee Maker features a modern and minimalist design with smooth lines and elegant shapes overall. Its unique OLED transparent display, intelligent Al control, mobile portability, modern minimalist design and high energy efficiency bring users a convenient, efficient and personalised coffee experience, and demonstrate the perfect combination of technology and aesthetics.





Model	O30-LTPX
Size	30"
Display Resolution	Full HD (1366 x 768)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB, LAN
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	>100k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	1750*500(mm)
Weight(package)	115KG/130KG 263.5lbs/286.6lbs
Power Requirements	100 to 240V AC
Power Consumption	<150W

FTVC-030-MTP6 FTVC-055-MTP6 30/55 Inch OLED Module Transparent Display

- ▶ 30/55" Size
- ▶ Resolution (1366 x 768) (1920 x 1080)
- ► 43% light transmissivity
- ▶ Multi-Combination



Product Highlights.

The high transparency and ultra-thin design of OLED module transparent displays make them outstanding in a variety of application scenarios. For example, it is used in retail shops to display products and show product information; in museums or art exhibitions, it can be used to display artwork or artefacts to enhance the viewing experience; and in public transport, such as subways or buses, it can be used to broadcast advertisements or information





Model	030-MTP6 055-MTP6
Size	30″ 55″
Display Resolution	Full HD (1366 x 768 1920 x 1080)
Max Luminance	600 cd/m²
Basic Display Interface	HDMI x1, Display Port x1
Touch Option	Capacitive touch, RS-232, USB
Transmissivity	43%
Viewing Angle(typical)	178° H,V
Contrast Ratio (typical)	>100k:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	680* 454 * 10.5(mm) 1225.5* 765 * 10.5(mm)
Weight(package)	TBD
Power Requirements	100 to 240V AC
Power Consumption	<190W / <90W

FTVC-L21-MZXX 21 Inch LCD Doublesided Transparent Display Device



- ▶ 20.8" Size
- ► Resolution (1280 x 720)
- ► Embedded Design

Product Highlights.

The most notable feature of the LCD double-sided transparent display device is its double-sided display capability. Not only does the front of the device (facing the passenger) clearly display information about the metro system, including multiple language options, ticketing and enquiry functions, but the back of the device (although not shown directly in the image) also displays the content inde- pendently, enabling two-way transmission and interaction of information.







Model	L21-MZXX
Size	20.8"
Display Resolution	Full HD (1280 x 720)
Max Luminance	600 cd/m²
Basic Display Interface	USB *l+HDMI*l+typl-c*l
Touch Option	Android 11
Transmissivity	TBD
Viewing Angle(typical)	178° H,V
Contrast Ratio(typical)	30:1
Response Time(typical)	<1 ms
Palette	1.073 billion colors (10-bit)
Product size	564*315*180(mm)
Weight(package)	TBD
Power Requirements	DC 20V
Power Consumption	<40W