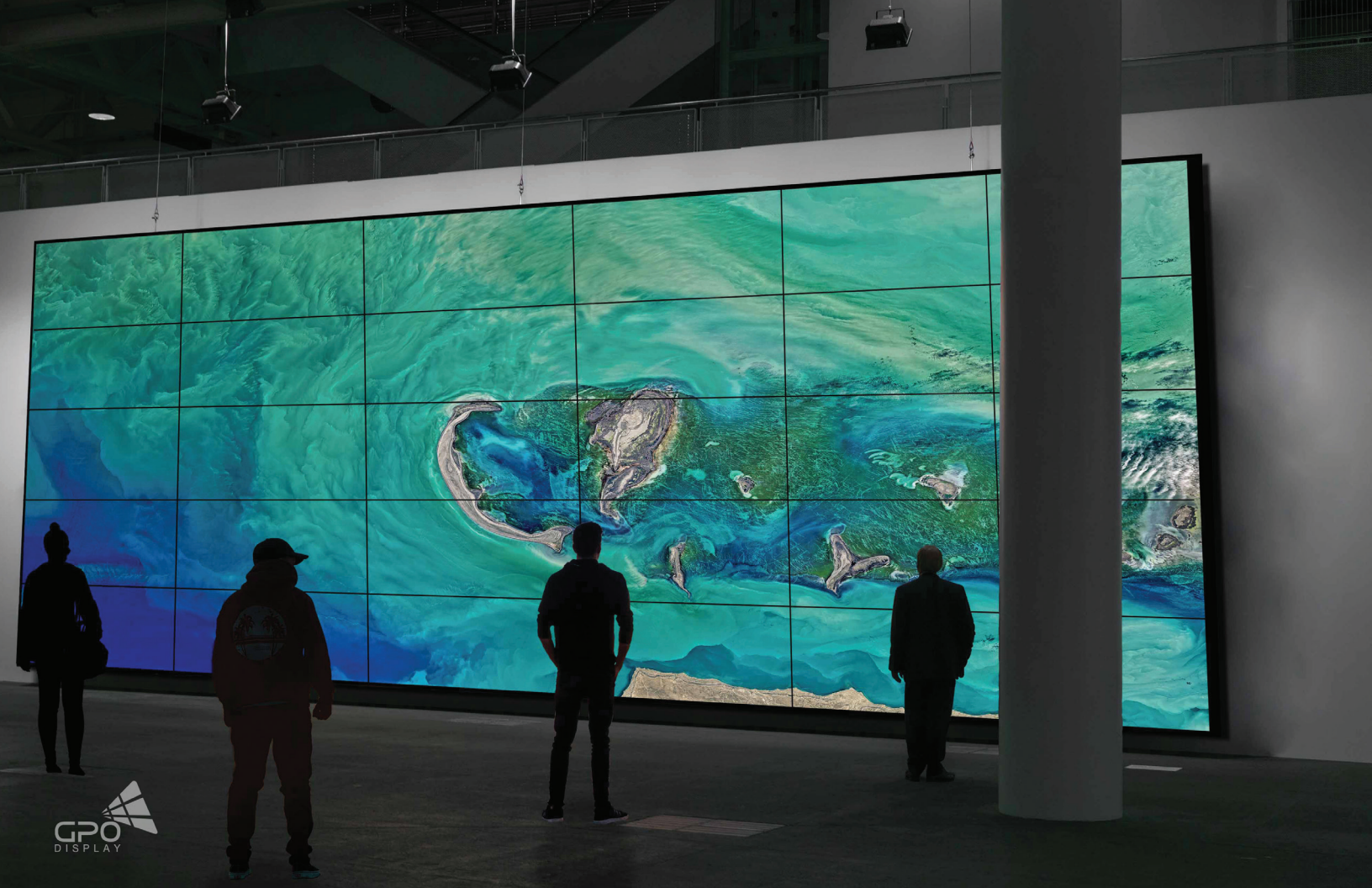




GPO  
DISPLAY

Visual solutions created for *you.*

- Three-year advance replacement warranty for most Panoramic LCDs and video wall displays
- Extended warranty options available
- Factory staging available upon request and approval
- Responsive, US-based technical support (1-855-GPO-CORP x1)
- Design services: custom devices, logos, enclosures, and functionality



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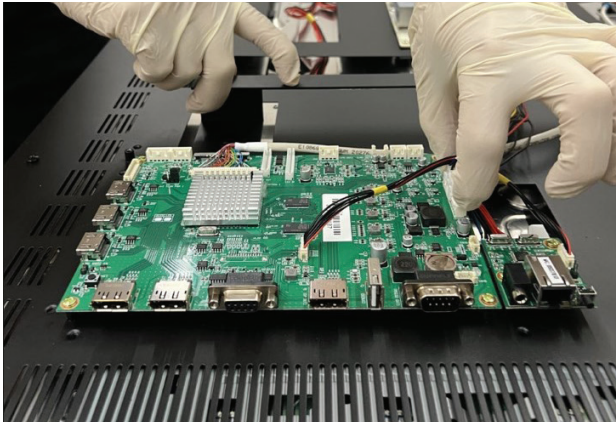
# About Us

GPO Display embodies our motto “visual solutions created for you” by providing commercial-grade display solutions for all industries and applications.

Whether you're designing a command & control space, a customer experience center,

or a classified meeting room, GPO Display offers the wide range of display solutions you need to realize your vision.

From Power over Ethernet (PoE) monitors & touch screens to video walls and more, the only limit is your imagination.



## The GPO Difference

The “GPO Difference” is evident from the moment a project is conceived.

We can:

- Assist with preliminary design and identify the best solution for your needs
- Deliver unparalleled live technical support
- Provide a wide selection of customizable options

We design and manufacture everything from our own controller boards to custom display housing and unique video wall mounts.

Whatever your application, we are happy to help, no matter how large or small.

# TAA-Compliant and Secure-Ready



## TAA-Compliant

All of GPO Display's commercial LCDs & T-OLEDs are TAA-compliant, and most are assembled at our facility in Northern California. Following assembly, our displays undergo rigorous testing and quality assurance.

## Ideal for Government & Secure Applications

"Secure-Ready" means that nearly all GPO Display Commercial LCD monitors in this brochure feature no Radio frequency (RF), Near-Field Communication (NFC), Wi-Fi, or network connectivity of any kind. Only the minimum non-volatile memory required to operate an LCD is included.

For applications requiring additional functionality and connectivity, we also offer select Android System on a Chip (SoC) models (PoE Monitors & Touch Screens only).



# PoE Monitors & Touch Screens

## EM-Series & ET-Series

These TAA-compliant PoE Monitors and Touch Screens are available with 24/7-rated configurations and optional System on a Chip (SoC) integration, making deployment simpler than ever. A “single cable to display” approach for both data and power makes deployments simple, scalable, and reduces installation costs. Models ending in “SL” are Secure-Ready.



-AS models feature System on a Chip (SoC).



Displays can be powered via their PoE-enabled RJ45 input. Supports IEEE 802.3bt (Type 3/4)

### Slim Mounts

Slim-profile mounts are included for a clean, elegant appearance. Low-profile installations are made even easier with the elimination of AC power. Third-party mounts can also be used (VESA pattern included).



### Quick Specifications

Item	Detail
Screen Size (diag.)	21.5" / 27" / 32" / 43"
Brightness (typ.)	300–500nit
Native Resolution	1920 x 1080
Industrial Reliability	30,000–50,000+ hrs
Connectivity (-SL models) Secure-ready models	IN: (1) RJ45 (PoE/Data), (1) HDMI, (1) DisplayPort, (1) RS-232, (2) 24V DC* OUT: (1) RJ45 (Data), (1) 12/24V DC, (2) 24V DC*, (1) DisplayPort
Connectivity (-AS models) System on a Chip (SoC) included	IN: (1) RJ45 (PoE/Data), (3) USB, (1) RS-232 OUT: (1) HDMI, (1) Audio
SoC features (-AS models)	Android OS, 4GB Memory, 32GB Storage, 2.4G Wi-Fi, BT 5.4
Touch Option	10pt Projected Capacitive (PCAP)

\* Output when PoE in use, input option when PoE not in use (w/AC-24VDC adapter)



# PoE Square Displays

## SD-Series

Power over Ethernet (PoE) Square LCDs are a captivating yet simple digital signage option. Designed for heavy use in demanding environments, they can be used to great effect in artistic video wall-style applications or as standalone monitors.

### Slim Mounts

Slim-profile mounts are included. VESA mounting patterns enable the use of third-party mounts, if preferred. This allows for unique layouts via display rotation and combining with other display types. These mounts add just a fraction of an inch to the depth of the display.



-AS models feature System on a Chip (SoC)



The displays can be powered via Ethernet (PoE++): Supports IEEE 802.3bt (Type 3/4)



### Quick Specifications

Item	Detail
Screen Size (diag.)	28.1"
Brightness (typ.)	700nit
Native Resolution	800 x 800
Industrial Reliability	50,000+ hrs
Connectivity (SD28SL) <small>Secure-ready models</small>	IN: (1) RJ45 (PoE/Data), (1) HDMI, (1) DisplayPort, (1) RS-232, (2) 24V DC* OUT: (1) RJ45 (Data), (1) 12/24V DC, (2) 24V DC*, (1) DisplayPort
Connectivity (SD28AS) <small>System on a Chip (SoC) included</small>	IN: (1) RJ45 (PoE/Data), (3) USB, (1) RS-232 OUT: (1) HDMI, (1) Audio
SoC features	Android OS, 4GB Memory, 32GB Storage, 2.4G Wi-Fi, BT 5.4

\* Output when PoE in use, input option when PoE not in use (w/AC-24VDC adapter)

### Perfect for:

- Digital Menu Boards
- Public Announcements
- Classrooms
- Public Transportation Areas
- Healthcare Clinics
- Corporate Lobbies
- Retail Spaces

# PoE Panoramic Displays

## POE-Series



### Designed for Tight Spaces

Panoramic LCDs are ideal for areas where traditional 16:9 displays won't fit (e.g., above or alongside doorways).

POE-Series available in sizes 27"–57"

### Power + Data Over a Single Cable

With integrated PoE, these displays eliminate the need for nearby AC outlets, simplifying installation and reducing infrastructure costs.



These displays are powered via their PoE-enabled RJ45 input or an optional AC-DC adapter.



No AC outlet required, which means there is no need to hire an electrician.



The integrated PoE splitter simplifies system design.



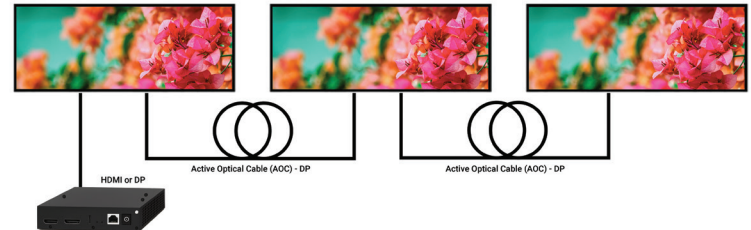
Each display features 12/24VDC outputs to power media players and other devices, greatly simplifying installation.

## Long-distance daisy-chain of Panoramic Displays (Active Optical Cable)

A DisplayPort output with "Clone Mode" capabilities is built into our PoE Panoramic LCDs. This enables users to display identical content on multiple Panoramic

LCDs. The video signal is re-clocked at each display, so infinite daisy-chaining is supported.\*

*\*3m DP run distance limitation between displays for standard/non-AOC cables.*



# PoE Panoramic Displays

## POE-Series

Power over Ethernet capability combined with their unique aspect ratio makes these displays well suited for room status signage, directional signage, or in advertising/retail spaces.

Wall mounts and trim pieces for all sides (L/R/T/B) are included at no additional cost.

All displays in this series are 24/7-rated and at least 600nits brightness (typ.)

### Quick Specifications

Item	Detail
Screen Size (diag.)	27" / 28" / 37" / 48" / 50" / 57"
Brightness (typ.)	600–700nit
Industrial Reliability	50,000–70,000+ hrs
Connectivity	IN: (1) RJ45 (PoE/Data), (1) HDMI, (1) DisplayPort, (1) RS-232, (2) 24V DC* OUT: (1) RJ45 (Data), (1) 12/24V DC, (2) 24V DC*, (1) DisplayPort
PoE Input Port	1 10/100/1000 BASE-T RJ45
Data Output Port	1 10/100/1000 BASE-T RJ45
12/24VDC Out Connector	3-pin terminal block (5.08mm pitch)
Power Requirements*	802.3bt PoE++ Type 3 or 4 (varies by model)

\* Output when PoE in use, input option when PoE not in use (w/AC-24VDC adapter)



# Panoramic Stretch Displays

## PA-Series

Our Panoramic displays offer a unique approach to digital signage. These displays will fit into spaces where common 16:9 aspect ratio displays will not. Optional custom housing allows for an even better fit to specific interior design schemes.

**Wall mounts and trim pieces for all sides are included at no additional cost.**

### Unique Aspect Ratio

Catch viewers' attention with a distinctive form factor. Install screens in places you never thought possible. Aspect ratios vary by screen size.

### Perfect for:

- Corporate Lobbies
- Retail Spaces
- Offices
- Command Centers

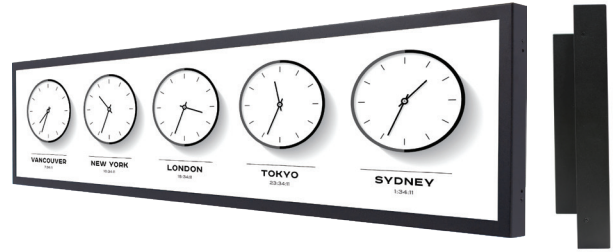
Anywhere a standard display doesn't fit

### New Daisy-Chain Option

Models ending in "D" (27"-57") feature a DisplayPort output with "Clone Mode" capabilities. This enables users to display identical content on multiple Panoramic LCDs. The signal is re-clocked at each display, so infinite daisy-chaining is supported.



Customize housing design (graphics), personalize colors down to specific hex codes and add corporate or organization logos.



### Quick Specifications

Item	Detail
Screen Size (diag.)	12" / 14" / 16" / 19" / 20" / 27" / 28" / 37" / 48" / 50"
Brightness (typ.)	300-700nit
Industrial Reliability	30,000-50,000+ hrs



# UHD Panoramic Displays

## PA and PoE Series

These displays are ideal for world clocks, ticker applications, and in compact spaces where legibility at a distance is crucial. Their large size and unique aspect ratios are ideal for placement above video walls and other large format displays, conveying detailed information that alternative technologies cannot.

*Wall mounts and trim pieces for all sides are included at no additional cost.*

### Quick Specifications

Item	Detail
Screen Size (diag.)	57" (PoE optional) / 58"
Brightness (typ.)	600–700nit
Industrial Reliability	50,000+ hrs
Connectivity	IN: (2) HDMI, (1) DisplayPort, (1) RS-232, (1) DC power
Connectivity (POE57D)	IN: (1) HDMI, (1) DisplayPort, (1) RS-232 OUT: (1) DisplayPort

### UHD Clarity

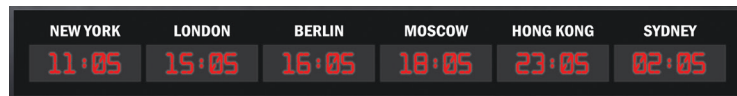
As GPO Display's first UHD Panoramic models (3840 pixels wide), these displays promise unparalleled clarity and detail for an immersive viewing experience.

### Unique Aspect Ratio

From 80:9 to 32:9, these UHD Panoramic displays' aspect ratios are uncommon and eye-catching. Install screens in places you never thought possible.



Customize housing design, personalize colors, and add corporate or organization logos on bezels and/or trim.

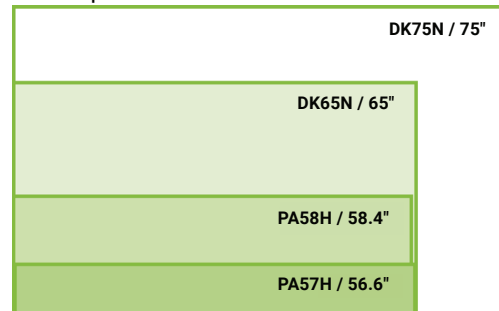


PA57H



PA58H

### Size Comparison



# LCD Video Wall

## NEX-Series

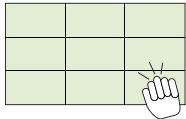
It's never been easier or more affordable to create large video wall arrays with virtually invisible bezels. Next-Gen (NEX) series video wall displays are ready for the future of video content, supporting the expansion of 4K sources across arrays up to 5 screens wide by 5 high without the need for additional equipment.

### Sturdiglass Option

Using the latest in optical bonding technology, Sturdiglass increases durability without compromising viewing experience.

#### Perfect for:

- High-traffic areas where video walls may be touched
- Interactive Video Walls (ask GPO Display for interactive touch video wall options up to 500" diag.)



### Panel Sync Solution

LCD video wall panels can be slightly out of sync with one another regardless of source devices, signal distribution, and processing equipment. GPO Display's special approach to back-end electronics eliminates this issue.



Other Displays



GPO Displays



### Quick Specifications

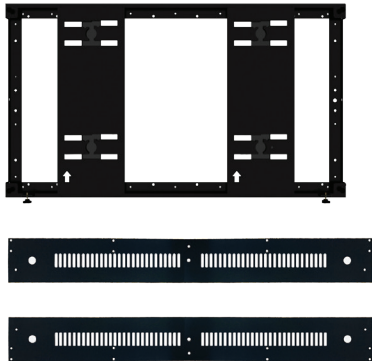
Item	NEX49MLU	NEX55MLU	NEX55MLX/ NEX55HLX	NEX55MLR/ NEX55HLR	NEX75K
Screen Size (diag.)	49"	55"	55"	55"	75"
Resolution	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	3840 x 2160
Combined Bezel Width	3.5mm	3.5mm	1.74mm*	0.88mm	29.6mm
Brightness	500nit	500nit	500nit/700nit	500nit/700nit	500nit
Industrial Reliability	60,000+ hrs	60,000+ hrs	60,000+ hrs	60,000+ hrs	50,000+ hrs
Connectivity	IN: (3) HDMI, (2) DisplayPort, (1) RJ45 (IP Control), (1) RS-232 OUT: (1) DisplayPort, (1) RS-232, (1) Audio 3.5mm jack				

\*Panel Bezel to Panel Bezel

# Mounts & Stands

## H-Mount

The H-Mount builds on GPO Display's long line of innovative video wall mounting solutions. This mount provides the same benefits of past designs, but with improved service access. As with past GPO Display video wall mounts, side covers are included at no additional cost. Top/bottom covers are also available.

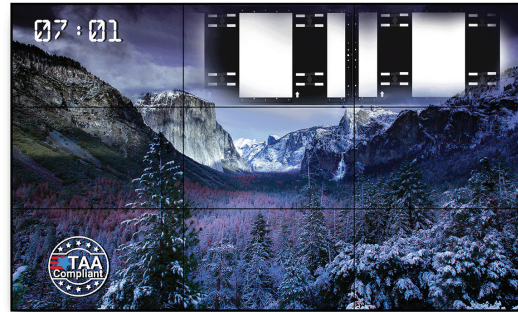
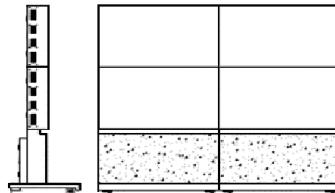


Top/Bottom Cover [Optional Trim]

## Floor Stands

For installations where wall mounting isn't possible, GPO Display Video Wall Floor Stands are the perfect freestanding solution.

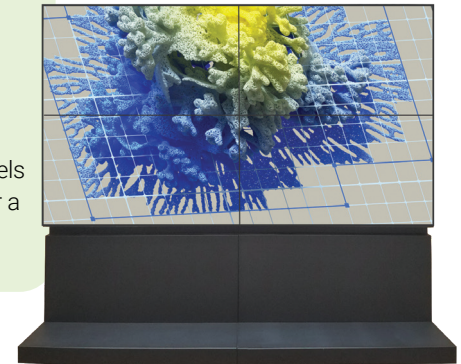
Floor Stands can be custom-built for specific heights and custom colors. Logos and wraps are optional. Locking rear doors may also be added to these stands, providing a clean, finished appearance to the video wall structure from any angle.



Side Cover  
[Included Trim]

## Highlights:

- Maintains perfect alignment
- Easy to install
- Reduces the risk of damage to delicate bezels
- Side covers included for a clean appearance



# Video Wall Bundles

## LCD Video Walls

Everything you need to create and maintain a stunning, cost-effective 2x2 or 3x3 video wall in a single SKU.

### NEX-Series Displays & H-Mounts

Each video wall bundle features 55" NEX-series displays rated at 500nits (typ.) brightness. The displays come ready out of the box, fully preconfigured and color-calibrated. The included H-Mounts are especially well-suited to 2x2 & 3x3 arrays, making for quick installation and easy alignment.

### Cabling

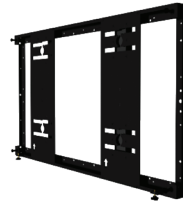
All necessary cabling for 4K video & control signal daisy-chaining (DisplayPort & RS-232) is included in video wall bundles.

**What's included:**

- NEX-series video wall displays
- H-Mounts & Side Covers
- DisplayPort & RS-232 Cables
- Datacolor SpyderPro color analyzer

### Color Calibration

Each bundle includes a Datacolor SpyderPro color analyzer. The SpyderPro is compatible with GPO Display's own color calibration software, which ensures that color and brightness are fine-tuned and evenly matched after installation.



H-Mount



Side Cover [Trim]



2 x 2



3 x 3

### Quick Specifications

2x2 Bundle SKU	Comb. Bezel Width	3x3 Bundle SKU	Comb. Bezel Width
NEX55MLX-VWB22	1.74mm*	NEX55MLX-VWB33	1.74mm*
NEX55MLR-VWB22	0.88mm	NEX55MLR-VWB33	0.88mm

\*Panel Bezel to Panel Bezel

# Transparent OLED (T-OLED)

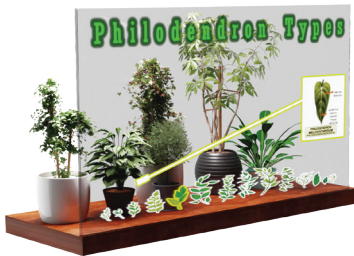
## TEB-Series

### OLED Reimagined

Static signage can be used effectively on windows. Digital signage uses vibrant video content to draw viewers' attention. T-OLED brings you the best of both worlds.

### Countless Builds

Free-standing desktop touch options, video walls, kiosks, and more. T-OLEDs can be made-to-order just how you need them.



### Better Image Quality Across the Board

Transparent OLEDs are a leap in display technology, with stable color reproduction and wide viewing angles that complement the "wow" factor of transparency. GPO Display couples this technology with our built-in multi-vision processing, allowing for transparent video walls that can display eye-catching 4K content.



### Perfect for:

- **Museums & Cultural Centers**  
When T-OLEDs are placed between objects and viewers, historical artifacts come to life.
- **Corporate Timelines**  
Show your visitors your past, present, and future.
- **Product Development**  
Place scale models behind T-OLED panels.

### Quick Specifications

Item	Detail
Screen Size (diag.)	55"
Resolution	1920 x 1080
Tiled gap (video wall)	~10mm tiled seam with air gap
Brightness	Full White: 200nit, White: 600nit without Glass
Industrial Reliability	50,000+ hrs
Transparency (typ.)	43% (Panel)
Connectivity	IN: (3) HDMI, (2) DisplayPort, (1) RS-232 OUT: (1) DisplayPort, (1) RS-232

# 4K Commercial Monitors

## DK-Series



Our 4K/Ultra HD commercial monitors deliver four times the resolution of Full HD for unparalleled clarity. With screen sizes ranging from 32"-98", there's an option for almost any application.

### Quick Specifications

Item	Detail
Screen Size (diag.)	32" / 40" / 43" / 49" / 55" / 65" / 75" / 86" / 98"
Brightness (typ.)	400–500nit
Resolution	3840 x 2160
Industrial Reliability	30,000–50,000+ hrs
Optional	RJ45 port (control), tempered protective glass, logos, housing colors

### Perfect for Secure Applications

None of these displays feature built-in Wi-Fi, Bluetooth, or RF, making them ideal for high-security environments.



All displays in this series are 24/7-rated.

### Customizable Housing



All GPO Display Commercial LCD monitors feature clean, unbranded black metal housing. Customized housing (front bezel/rear cover) is also available.

Custom colors, logos, and other designs are available, allowing users to match the interior design of a particular room or to match university or corporate colors.



Custom Metallic Silver Housing

# Touch Screen Displays

## TS-Series

All GPO Display touch screens feature accurate, responsive 10-point Projected Capacitive (PCAP) touch or 12pt Infrared (IR) touch. With durable, tempered glass, these displays are ideal for high-traffic, public applications.

All displays in this series are 24/7-rated.



### Ready for Secure Applications



### Custom Capabilities

- Customize housing design (graphics)
- Personalize colors
- Add your organization's logo
- Ask GPO for other custom options

### Quick Specifications

Item	Detail
Screen Size (diag.)	21.5" / 32" / 40" / 43" / 49" / 55" / 65" / 75" / 86" / 98"
Brightness (typ.)	250–500nit
Industrial Reliability	30,000–50,000+ hrs
Resolution	1920 x 1080 (21.5") / 3840 x 2160 (32"–98")
Touch	10pt Projected Capacitive (PCAP): 21.5"–75" 12pt Infrared (IR): 86"–98"
Interface	USB 2.0, HID-Compliant, Plug & Play w/Windows OS
Optional	RJ45 port (control), custom logos, housing colors



# InteracTables

## DU-Series

Our interactive touch tables are made-to-order exclusively with 4K monitors & 10-point Projected Capacitive (PCAP) touch. With six highly-customizable housing options, there is an InteracTable solution for almost any environment.

### Quick Specifications

Item	Detail
Screen Size (diag.)	32" / 43" / 49" / 55" / 65"
Technology	Commercial LED-LCD
Brightness (typ.)	350–500nit
Industrial Reliability	30,000–50,000+ hrs
Resolution	3840 x 2160
Connectivity	IN: (3) HDMI, (2) DisplayPort, (1) RS-232 OUT: (1) DisplayPort, (1) RS-232
Touch Technology	10pt Projected Capacitive (PCAP)
Built-in PC	Optional: Contact GPO Display

### Pedestal

- Classic table with a sturdy pedestal base
- Spacious cabinet sized for a tower PC
- Curved edges compatible with rubber bumpers
- Rounded design suitable for kid-friendly spaces



### Lobby

- Short, four-legged Lobby table designed for casual, low-seating environments
- Ideal for waiting rooms, breakout meeting areas, and spaces with couches or low chairs
- Supports mini PC mounting beneath the touch screen for a clean, hidden setup



### Flow-Thru

- Features elegant, ultra-modern curved design
- Includes an access plate at the bottom of the housing
- Allows for hidden cable routing



### Table-Ready

- Designed for upward-facing table integration
- Great for wooden tables
- Ideal for adjustable or mechanized tables



### Staple

- Combines the unique, eye-catching elements of the Flow-Thru design
- Includes spacious cabinetry for PCs and other devices
- Provides easy access through a door that opens to the bottom/interior of the table housing



### Adjustable

- Adjustable InteracTables let users change the angle of the touchscreen.
- The screen can be positioned at 30°, 60°, or 90° increments.
- These angles support "drafting table"-style use.
- The same InteracTable can also be used as a flat table surface.



# Interactive Kiosks

## MK-Series

GPO Display's kiosks are designed for high-traffic environments and 24/7-rated for 24/7/365 operation. From angled, interactive kiosks to upright digital signage posters, GPO Display can customize housing and add touch capabilities to meet the requirements of specific applications.

### Customization



Portrait/Landscape, dual-sided options. Custom logos, housing colors and finishes available.

### Quick Specifications

Item	Detail
Screen Size (diag.)	32" / 43" / 49" / 55" / 65"
Technology	Commercial LED-LCD
Brightness (typ.)	400-500nit
Industrial Reliability	50,000+ hrs
Resolution	3840 x 2160
Connectivity	IN: (3) HDMI, (2) DisplayPort, (1) RS-232 OUT: (1) DisplayPort, (1) RS-232
Housing Options	Classic, Perma, Ergo, or Custom Design
Optional	Touch interactivity, PC, Android Player



**Classic**

This "digital poster" kiosk design features a portrait-oriented LCD in upright, sleek metal housing. There is ample space for third-party PCs/devices in the cabinet below the main display.



**Ergo**

Our Ergo Kiosk approach features an angled display for comfortable touch interactivity. *ADA-compliant models available upon request.*



**Perma**

The Perma Kiosk features a front door for accessing vital electronics. This allows the kiosk to be placed against walls and pillars while anchor points secure the kiosk without the need for a base.

# Direct View LED

## DVLC-Series

Direct View LED, done right. GPO Display's video wall solutions deliver exceptional brightness, flawless uniformity, and the scalability to fit any vision, large

or small. Pair them with our full ecosystem of complementary display technologies for an installation that performs as beautifully as it looks.



### Quick Specifications

Item	Detail
Screen Size (diag.)	27"
Pixel Pitch	1.25mm
Technology	COB (Chip on Board)
Brightness (typ.)	600–800nit
Contrast Ratio	15,000 : 1
Resolution Per Cabinet	480 x 270
Refresh Rate	≥ 3840 Hz
View Angle	140° / 120°
Serviceability	Front Service
Power Consumption	Typical: ≤90 W/m <sup>2</sup> / ≤50 W/cabinet Maximum: ≤270 W/m <sup>2</sup> / ≤160 W/cabinet
Input Voltage	AC 100–240V
Protection Rating	IP65 Front / IP30 Rear
Lifetime	100,000+ hrs

# Specialty Displays



## Ultra Slim Profile

### USP490KV

Our 49" 4K USP (Ultra-Slim Profile) display features a mounted depth of 1.54". This sleek design, combined with their light weight and commercial-grade reliability, makes USP displays ideal for a wide range of signage applications.

## High-Brightness LCDs

### GN & ON-Series

GPO Display's High-Brightness LCDs offer up to 3000nit (typ.) brightness. GN-series monitors feature housing for indoor applications with high ambient lighting, while ON-series open frame monitors are perfect for placement in third-party IP-rated enclosures. Open frame LCDs are perfect for integration into third-party enclosures such as kiosks, wall fixtures, and columns.

*Redundant (fail-over) power supply included on 75" model and optional for 55".*



## Virtual Skylight

### DN46HE

This virtual skylight is the only plenum-rated commercial LCD on the market. The display fits perfectly into the space occupied by two standard ceiling tiles (U.S.) and can be used to bring natural elements into sterile environments or windowless spaces. The rear cover features a shielded pocket with an AC inlet for media player integration. Support for 4K daisy-chaining makes stunning multi-display ceiling arrays of virtual skylights possible.



# History of GPO Display



2010-2011

## Beginnings

GPO US established to support open frame kit and video wall solutions in the United States market.



2012

## From Custom Displays to Diagnostic Systems

- Expanded product range to include kiosks, e-whiteboards, and large panel displays. Customization of product housing and design began to take place.
- Developed unique display diagnostic hardware and software (ACR) along with a removable back-end electronics kit (REK) for video walls.



2013

## Specialized Displays Introduced

Broadened specialty displays lineup to include Panoramic/stretch displays, Transparent LCDs, Interactables, and 4K display solutions. Production facilities expanded.



2014

## Ultra-Narrow Bezel Video Wall Innovation

Developed Ultra Narrow Bezel (3.5mm combined) LCD Video Wall solution along with an accompanying "bezel-safe" mount (Shift-Lock Mount).



2017

## Awarded Multiple Patents

- Replaceable Electronics Kit (REK) for LCD video walls.
- Diagnostic LED indicators (ACR) for LCD video walls.
- Automatic Switching Dual Video & Removable Fuse for commercial LCDs.



2016

## Advanced 4K, Mounting, and Specialty Display Technologies

- Developed Easy-4K LCD video wall series, which supports daisy-chaining of 4K signal via HDMI.
- Developed the Z-Shift Mount (ZLM) with Triple-Tier Channel system.
- Began roll out of Extreme Narrow Bezel (1.8mm combined) video wall options.
- Began roll out of TechnoMirror options (LCDs with mirror face) in wall-mount and kiosk configurations.



2015

## Rebranding to Reflect Expanded Visual Solutions

GPO US evolved into GPO Display to reflect our capabilities as a visual solutions provider.

# History of GPO Display



2019

## One-of-a-kind Visual Technologies

- Developed sub-1mm tiled gap “Razor Narrow Bezel” LCD video wall solution.
- Introduced 65” native 4K Ultra Narrow Bezel LCD video wall display.
- Created motorized angle interactive table (InteracTable) in 2018.
- Developed OLED video wall system.
- Designed plenum rated, downward facing ceiling display (Virtual Skylight).
- Upgraded video wall mounting systems with next generation H-Mount.



2020

## Transparent OLED Solutions

Introduced an innovative new lineup of Transparent OLED displays, redefining visual clarity.



2021

## Operational Resilience with Increased Production

- Maintained relatively short lead times in the face of global supply chain interruptions.
- Moved to larger facility to increase production capabilities and to increase capacity for component inventory.
- Increased focus on high-security environments — all displays in standard lineup are TAA-compliant and designated “Secure-Ready”.



2026

## Stretching our Limits

- Introduced a 57” Ultra-HD option to PoE Panoramic LCD lineup.
- Optimized support for Active Optical Cables (AOC) on DisplayPort output of many Panoramic LCD models.



2025

## Big Move

Relocated to a new and improved space that features a larger production area, more warehouse space, and a dedicated showroom.



2024

## Advanced PoE Displays and Industry Recognized Quality Management System

- Introduced lineup of Power over Ethernet (PoE) displays with touch option, including models with built-in System on a Chip (SoC).
- Introduced PoE 28.1” Square LCD.
- Achieved ISO 9001:2015 Certification for Quality Management System.



2023

## Power over Ethernet, Video Wall Calibration, and More

- Developed a new line of PoE Panoramic Displays.
- Developed a color calibration kit to aid in field adjustments to color uniformity for video walls.
- Received the Extron Quantum® Ultra Certification for 49” and 55” NEX-series displays.



## **CONTACT US**

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- Three-year advance replacement warranty for most Panoramic LCDs and video wall displays
- Extended warranty options available
- Factory staging available upon request and approval
- Responsive, US-based technical support (1-855-GPO-CORP x1)
- Design services: custom devices, logos, enclosures, and functionality

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