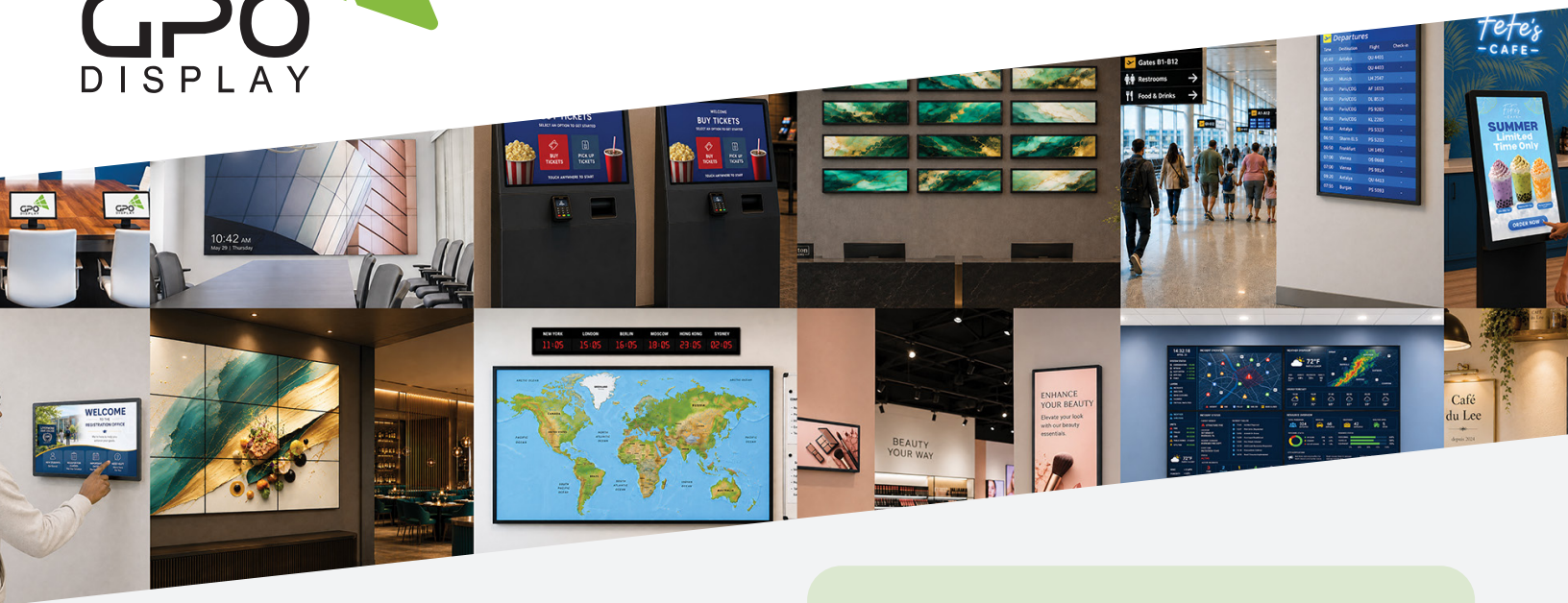




Visual solutions created for *you*

Government Statement



Capabilities Statement

GPO Display provides dependable commercial displays for high-security, mission-critical applications. As a 100% American-owned company with a testing & assembly facility in the USA with component design and manufacture based in the Republic of Korea, GPO Display is well-positioned to support Federal Government requirements.

Our lineup ranges from Power over Ethernet (PoE) Panoramic displays to LCD video walls and unique mounting solutions. GPO Display also provides customizable specialty LCD's, including interactive tables and kiosks.

Final commissioning services are available to ensure that color calibration, alignment, and other fine-tuning is completed before the project is handed off. Combined with our unique

DUNS Number: 05-107-9578

Cage Code: 8LPR7

Tax ID: 27-300-9879

GPO US, Inc. d/b/a GPO Display is a California corporation.

diagnostic capabilities, responsive technical support ensures that our displays perform to their potential for years after installation.

Country of origin is determined on a product-by-product basis. This information, along with Declarations of TAA Compliance and Letters of Volatility for specific products, is available on request.



TAA and other compliance statements are available upon request for specific SKU's
Country-of-Origin statements available upon request for specific SKU's



What We Offer

All offerings are TAA-Compliant and "Secure-Ready" (No WiFi, Bluetooth, RF/NFC, or embedded computing).



- ✓ Video Walls
- ✓ H-Mount
- ✓ Floor Stands
- ✓ Unique Builds



- ✓ Transparent OLED
- ✓ Panoramic/ Stretch
- ✓ Ultra Slim Profile



- ✓ Customizable
- ✓ ADA Options
- ✓ Anchored or Mobile



- ✓ Ultra-HD/4K Displays
- ✓ Touch Screens



- ✓ Technical Support
- ✓ Design Assist
- ✓ Custom Options

Applications

GPO Display has supported all branches of the US military, along with several federal agencies in the following ways:

- LCD Video walls in operations centers, conference rooms, and training facilities
- Panoramic displays used as room status signage (world clock, classification status, occupied status, VTC/mic use)
- Large 4K displays for classrooms, meeting rooms and conference rooms
- Small 4K displays for operators in control room settings
- Touch screens in presentation environments and training facilities
- Kiosks used as informational & directional signage in large office settings.
- Power over Ethernet (PoE) monitors & touch screens
- Interactive Tables (InteracTables) used for mapping/situational awareness

