



Visual solutions created for *you*

# EM32SL



| Departures |             |         |          |
|------------|-------------|---------|----------|
| Time       | Destination | Flight  | Check-in |
| 05:40      | Antalya     | QU 4401 | -        |
| 05:55      | Antalya     | QU 4403 | -        |
| 06:00      | Munich      | LH 2547 | -        |
| 06:00      | Paris/CDG   | AF 1653 | -        |
| 06:00      | Paris/CDG   | DL 8519 | -        |
| 06:00      | Paris/CDG   | PS 9283 | -        |
| 06:00      | Paris/CDG   | KL 2285 | -        |
| 06:10      | Antalya     | PS 5323 | -        |
| 06:50      | Sharm EL S  | PS 5203 | -        |
| 06:50      | Frankfurt   | LH 1493 | -        |
| 07:00      | Vienna      | OS 0668 | -        |
| 07:00      | Vienna      | PS 9814 | -        |
| 09:20      | Antalya     | QU 4413 | -        |
| 07:55      | Burgas      | PS 5093 | -        |

## PoE Monitor

### Secure Line

GPO Display's Power Over Ethernet (PoE) Monitors are designed to deliver critical, detailed information in versatile environments where traditional power solutions are impractical. Additionally, the secure line option ensures enhanced security for sensitive information, while the Android SoC option provides robust, built-in processing power for seamless performance.



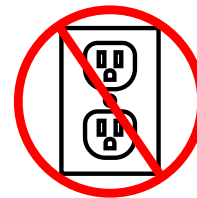
# Highlights

EM32SL

No need for a separate PoE splitter.



No AC outlet required.



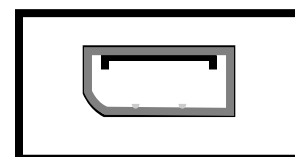
12/24VDC Outlet for third-party devices such as media players.

|     |   |
|-----|---|
| 12V | + |
| V-  | - |
| 24V | + |

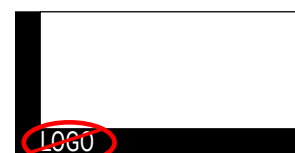
“Secure-Ready” = No NFC, RF, WiFi, or embedded computing.



DisplayPort output for duplicating images.



Sleek, unbranded/customizable, black powder-coated metal housing.



24/7-rated.



## ***Panel Attributes***

|                       |                                                   |
|-----------------------|---------------------------------------------------|
| Panel Technology      | Commercial-grade LED-LCD                          |
| Surface Treatment     | Hard coating (3H), Anti-glare treatment (Haze 2%) |
| Screen Size (diag.)   | 32"                                               |
| Native Resolution     | 1920 × 1080                                       |
| Active Area (mm)      | 698.4 (H) × 392.85 (V)                            |
| Brightness (typ.)     | 500nit                                            |
| Contrast Ratio (typ.) | 4,000:1                                           |
| Displayable Colors    | 16.7 Million colors, 8-bit                        |
| Viewing Angle         | 178° / 178°                                       |
| Aspect Ratio          | 16:9                                              |
| Refresh Rate          | 60Hz                                              |

## ***Dimensions, Power & Other***

|                                         |                                  |
|-----------------------------------------|----------------------------------|
| Display Dimensions (W x H x D) + Weight | 28.46 × 16.46 × 2.2 (in), 22 lbs |
| Packed Dimensions (W x H x D) + Weight  | 33 × 21.5 × 7.5 (in), 28.5 lbs   |
| Display Orientation                     | Landscape or Portrait            |
| Mounting Pattern (mm)                   | 100 × 100, M6                    |
| Built in Speaker                        | Yes                              |
| Electrical Ratings                      | AC 100–240V (50/60Hz)            |
| Power Consumption (max.)                | 40W                              |
| Heat Output (BTU/hr)                    | 136.5                            |
| Operating Temperature                   | 32–104°F                         |
| Operating Humidity Range                | 20~90%                           |
| Industrial Reliability                  | 50,000hrs+                       |
| Usage Ratings (hrs/days)                | 24/7                             |
| Warranty                                | Two Years (parts & labor)        |

***\*\*Consult with GPO Display regarding best practices for preventing image retention and for prolonging display lifetime.***

## **Connectivity & PoE Info**

|                      |                                                                                                                                                                    |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HDMI                 | 1 × Input                                                                                                                                                          |
| DisplayPort          | 1 × Input, 1 × Output (video daisy-chain)                                                                                                                          |
| RS-232               | 1 × Input: 3-pin terminal block (3.5mm pitch)                                                                                                                      |
| PoE Input Port       | 1 × 10/100/1000 BASE-T RJ45                                                                                                                                        |
| Data Output Port     | 1 × 10/100/1000 BASE-T RJ45                                                                                                                                        |
| DC Plug Connector    | 2 × Input/Output, 1 × Output: 3-pin terminal block (5.08mm pitch)                                                                                                  |
| Power Requirements   | 4-pair IEEE 802.3bt Type 4 PoE++ (90W+)                                                                                                                            |
| Power Output*        | w/ 802.3 bt type 4 PoE++ input:<br>12V DC: 12W, 1A (max.)<br>24V DC: 19.2W, 0.8A (max.)                                                                            |
| Standards Compliance | IEEE 802.3 10BASE-T Ethernet<br>IEEE 802.3u 100BASE-TX Fast Ethernet<br>IEEE 802.3ab 1000BASE-T Gigabit Ethernet<br>IEEE 802.3bt 4-pair Power over Ethernet Type 4 |

**\*Notes:** Power availability depends upon Power Source Equipment (PSE). Actual Amperage requirements of input device are often different from those listed on device's AC-DC adapter. The above figures assume power for a single external device.

## **LED Status Indicators:**

Green = Power On / Signal Detected

Red = Power Off

Amber = Standby / No Signal

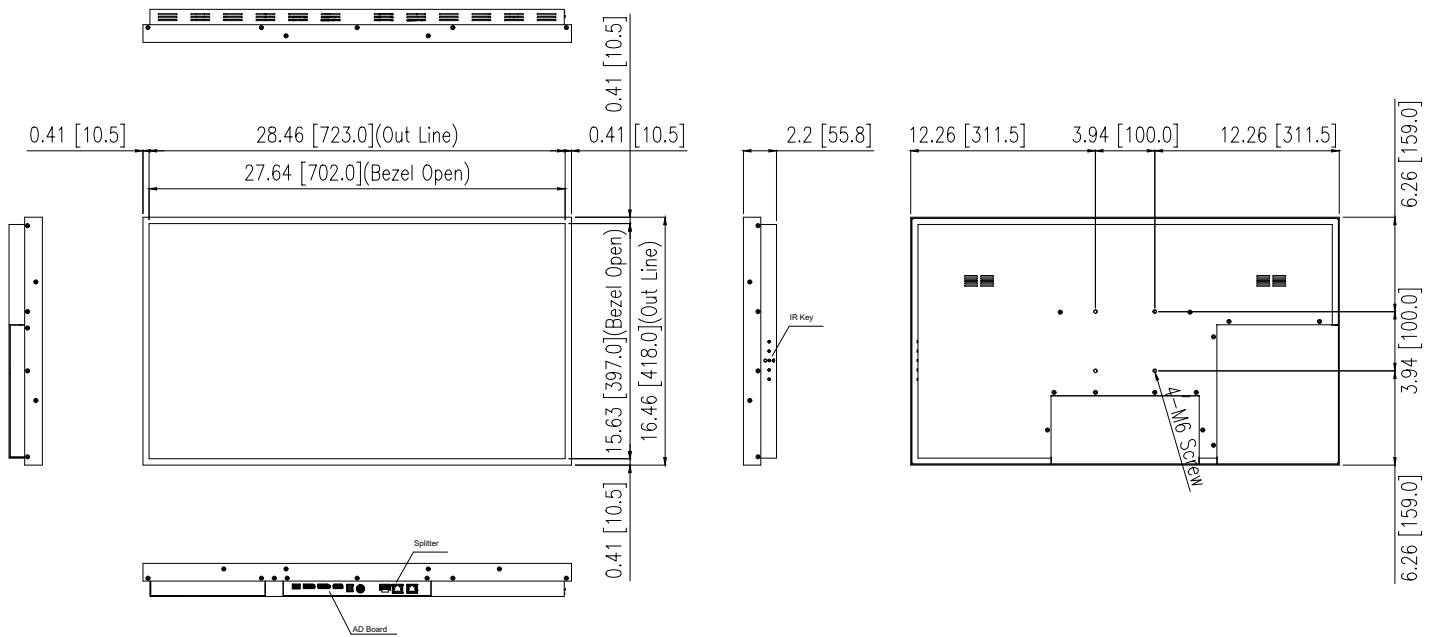
## **Accessories:**

- (1) Slim mount
- (1) HDMI cable
- (1) DC power cable
- (1) Remote controller
- (2) AAA batteries
- (1) 1m Ethernet cable

## **Options:**

- Custom housing
- Custom colors
- Custom logos
- Other designs
- Tempered protective glass

### Display Only



### Display & Slim Mount

