Gold Panel Series

- Power Redundancy
- Dual Receiving Card
- 600 Nits High Brightness
- Signal Loop
- Signal Redundancy
- High Refresh Rate
- Dual Power Input
- Backup Redundancy

Features & Details

This LED display series, available in pixel pitches from P0.93 to P1.87 (Plus), is built for reliability with dual power input to safeguard against power failure. It's ideal for mission-critical environments where uninterrupted performance is essential. With dual receiving cards and a stable signal loop, the system ensures full backup redundancy. These features make it perfect for high-stakes applications like events, control rooms, and broadcasts—offering peace of mind with zero compromise on uptime.

GOLD PANEL SERIES: SPECIFICATIONS				
Pixel Pitch	0.93	1.25	1.56	1.87
Module Size (mm)	150*168.75 mm			
Module Resolution	160 * 180	120 * 135	96 * 108	80 * 90
Surface	Matte Surface			
Cabinet Size (mm)	600 * 337.5 * 39.75			
Cabinet Weight (kg)	4			
Resolution	640 * 360	480 * 270	384 * 216	320 * 180
Flash Memory	Supported			
Brightness (nit)	600 (after calibration)			1,000 (after calibration)
Refresh Rate (Hz)	3840			7680
Contrast Ratio	10,000:1			15,000 : 1
Colour Temperature (K)	9300 (standard)			
View Angle (°)	160			
Input Voltage	AC 100~240V, 50/60Hz			
Peak Power (W/m²)	375	350	350	450
Power Redundancy	Supported			

Estimated Delivery Time - **25 Days**

Model Numbers -

- SWX-C1109
- SWX-C11012
- SWX-C11015
- SWX-C11018