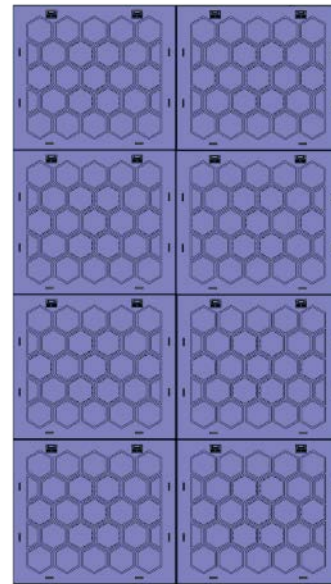# P2.5 Shop-window High Brightness Advertising Display

USER®

- A variety of signal interfaces, supporting a variety of signal input /output .
- The surface is fine-grained, smooth and even, with good anti-rust and wear-resisting functions;
- Industrial high-performance LED screen ensures high image clarity, high brightness and stability of use
- GOB technology, scratch-resistant, dust-proof .
- The shell is made of high-strength housing, which is ultra-thin, beautiful and strong, and has excellent protection performance.

Function Features

- The High Brightness led display take use of commercial grade LED screen GOB technology. It's designed for shopping mall, shop window, fashion stores.
- Ultra Slim & Lightweight Design
- 540×960mm Size Cabinet Plus top bar 40-60 mm height (for hanging)
- 8:9 Golden Ratio Design
- Totally Cable-less Design
- Totally Back maintenance

  Installation method :hanging

Item	Specification	Product sample pictures
Product type	Full Color Series Module	
Bottom shell material	Injection Bottom Case	
Pixel Pitch	P2.5	
Resolution	108x96	
Module Size	270x240mm（W xH）	
Module Weight	0.4kg	

Item	Specification	Product sample pictures
Product type	Full Color Series Cabinet	
Cabinet material	Plastic Cabinet	
Pixel Pitch	P2.5	
Resolution	216x384	
Cabinet Size	540x960mm（WxH）	
Cabinet Wegiht	7Kg	

Parameter Name	Product Parameter
Model	UC-2.5
Pixel Composition	SMD 1515 3in1
Pixel Pitch（mm）	P2.5
Module Resolution（W×H）	108x96
Module Size（mm）	270x240mm
Module type	GOB led module
Cabinet composition（W×H）	2x4
Cabinet Resolution（W×H）	216x384 PX
Cabinet Size（mm）	540x960mm
Cabinet Area（sqm）	0.5184sqm
Cabinet Weight（kg）	<7 kg
Cabinet Thickness（mm）	25mm
Brightness (nits/sqm)	5000 nits
Maintenance method	back maintenance
Scanning	1/16 scanning
Color Temperature（K）	3200-12000 adjustable
View Angle Horizontal/Vertical（°）	Horizontal≥140° Vertical ≥120°
Contrast ratio	5000:1
Peak Power Consumption（W/ Cabinet）	400W
Average power Consumption（W/ Cabinet）	150W
Power Supply Requirement	36~72V DC, 48V Nominal
Certification Requirement	CE FCC ROSH
Refresh rate（Hz）	3840HZ
Gray Scale (Bit)	16 bits
IP ratings	IP40
Mean time between failures（hrs）	≥100,000 hours
Temperature/Humidity Range-operating（℃/RH）	-20℃～+80℃
Temperature/Humidity Range-Storage（℃/RH）	40℃～+60℃