



Indoor GOB P1.56 Flexible LED Display Quotation Sheet

Date: 2026.01.09

TECHNICAL SPECIFICATION

Module			
Pixel pitch	GOB 1.56mm	Module Resolution (w x h)	204x 102
Dimensions (W x H)	320mm x 160mm	Pixel Density	406,406dots/m²
Panel			
Dimensions(W x H x D) (mm)	1600 x 960×100mm	Module Qty	W5 x H 6
Physical Resolution (w x h)	1020 x 612	Maintenance Mode	Front
Weight/pcs (Kg)	77Kg	Material	Cold rolled steel
Input Voltage	AC 240V 50/60Hz	Power consumption (Max /Avg)	950 / 330W
Display	Width	Height	Total
Screen Area Dimension(m)	1.6m	0.96m	1.54m²
Display Resolution(dots)	1020	612	624,240dots
Parameter	Value		
Model	Oi25		
LED Display Area	W1.6m×H0.96m=1.54m²		
Pixel Configuration	1R1G1B Full Color		
Encapsulation	SMD1212		
Pixel Density (dots/m²)	406406		
Brightness	600-650cd/m²		
Scan Mode	1/51		
Standard Dirver IC (Optional)	PWM		
Refresh Frequency	3840 Hertz		
Frame Rate (Hz)	60		
Gray Scale (bit)	13-14 Adjustable		
Curved arc	≥158°		
Module Bracket Materials	Silicone soft bottom shell		
Module Weight (Kg/pcs)	340g		
Cabinet Evenness (mm)	≤ 0.5		
IP Protection Grade	IP31		
Assembly / Maintenance Type	Front installation/maintenance		
Color Temperature (K)	10000-12000 K is adjustable		
Coordinate	X:0.2500 Y:0.3000 ± 0.01		
Horizontal / Vertical View Angle	X: 140° / Y: ≥120°		
Contrast Ratio	≥6000:1		
Module Input Voltage DC (V)	5		
Module Maximum Current DC (A)	7		
Module Maximum Power Consumption (w/pcs)	35		
Working Input Voltage AC (V)	220		
Peak Power Consumption (w/m²)	700		
Average Power Consumption (w/m²)	223		
Typical value of life (h)	100000 h		
Operating temperature range (℃)	-20—40 ℃		
Operating humidity range (RH)	20%—75%RH		
Certificate	CCC/CE/RoHS/FCC/TUV/IEC/CB		
Warranty	3 years		

Indoor GOB P1.56 Soft LED Cabinet Quotation Sheet

Item	Specification	Qty	Unit	Price/sqm	Amount
				(USD)	(USD)
LED screen body	Indoor GOB P1.56 Cabinet (W1600 × H960mm); Including the structure; 3in1 SMD1212; 600-650nit, 3840Hz; IP31 Cabinet weight: Gross weight 77kg; Panel material: Cold Steel; Maintenance type: Front access Input Voltage: 220V AC Max.Power Consumption: 950W/sqm 320*160mm module; Application: Indoor Warranty: 3 years	1.54	sqm	\$1,198	\$1,845
Controller	NovaStar TB40	1	pcs	\$168	\$168
	NOVA Receiving Card MRV208-1	Quantity corresponds to screen area	pcs	Free	Free
	LED Software NOVA studio	1	pcs	Free	Free
Packaging	Polywood box	1	pcs	\$42	Free

3% Free spare parts

LED Module	Indoor GOB P1.56 320mmx160mm	1	pcs	Free	Free
NOVA Receiving Card	NovaStar MRV208-1	1	pcs	Free	Free
Power Supplier	5V/60A	1	pcs	Free	Free
Cables	Includes signal cable and power cable	Quantity corresponds to screen area	pcs	Free	Free

(Recommended) Client buys 5% spare parts

LED Module	Indoor GOB P1.56 320mmx160mm	2	pcs	\$38	\$76
Receiving card	NovaStar MRV208-1	1	pcs	\$19	\$19
Power Supplier	5V/60A	1	pcs	\$20	\$20

Sea Freight DDP-Proxima @ Gambas 50 Gambas Crescent #09-07 Singapore 757022

Cost	1700(L) × 1060(W) × 400(H) mm 1 pcs polywood boxes 90 kg, 0.72 CBM	/	/	/	\$698
Screen Amount(USD)				\$2,128	
Total Amount (USD)				\$2,826	
Discount Amount (USD)				\$2,800	

Items

1. Delivery Time: 3 weeks after 50% deposit received.
2. Payment Term: Wire transfer 50% before production, balanced 50% paid before shipment.
3. Warranty: 3 years, all failed electronic parts and assemblies, as well as all the mechanical components will be replaced or repaired.
4. The goods can be delivered to your door 13-18 days after the ship departs.
5. Price validity: 30 days.
6. The \$2,800 offer expires at February 9th, 2026.