



PI NO: CL202411716

INVOICE TO:

ATTN:

TEL:

COMPANY:

ADDRESS:

S/N	Commodity	Quantity	Unit	Unit Price (EGP)	Total Price (EGP)
1	P4 outdoor LED display +Novastar receiver card+ G-energy Power supply+ Module Size: 32*16cm Display Size: 7.68*6.72m	1	pcs	0	6249922.56
2	LED Modules	1008	pcs	0	0
3	NOVASTAR VX 600 Controller	1	pcs	148500.00	148500.00
4	Power Supplies	168	pcs	0	0
5	Receiving Cards	56	pcs	0	0
Total Amount (EGP):					6398422.56

Wire Transfer Banking Info

Beneficiary Account (USD):

Beneficiary Name:

Swift Code:

Beneficiary Bank Name:

Beneficiary Bank Address:

Warranty Terms: 3 years warranty. Customer to send broken parts for repair. Shipping costs shared.

Production Lead Time: 15-18 working days after payment.

Thank you for your business!

4. Technical Specification

Module	Pixel Pitch	4mm	Pixel Density	62500Dots/m ²
	Configuration	1R1G1B	LED Lamp	SMD2020
	Size (Width*Height*Depth)	320*160*14mm	Weight	0.35kg±0.01kg
	Structure	Lamp & IC in same PCB	Resolution	80*40=3200Dots
	Input Voltage (DC)	4.5±0.1V	Maximum Current	≤5.3A
	Power Consumption	≤24W	Driving Method	Constant Current 1/20 Scan
	40A Power Supply for	5-6 pcs module	50A Power Supply for	6-7 pcs module

	40A PFC Power Supply for	6-7 pcs module	80A Power Supply for	10-12 pcs module
	PCB Layer	2 Layers		
	IC Group Model (Reference)	SM5368PF/DP32020A+SM16380SC/DP3364		
Cabinet	Cabinet Size (Width*Height*Thickness)	640mm*480mm*84mm (Thickness including module、cabinet and connecting piece)		
	Cabinet Pixel Density	160*120=19200Dots		
	Cabinet Area	0.307m ²		
	Cabinet Weight	6.95kg±0.05 kg		
	Cabinet Max Power Consumption	≤143W		
	Average Power Consumption (1/3 Max)	≤48W		
	Distribution Power (Power Supply Capacity 78%)	≤183W		
Screen	Brightness	≥600cd/m ²	Brightness Uniformity	>0.95
	Horizontal Viewing Angle	150 ±10 degree	Vertical Viewing Angle	150 ±10 degree
	Best Viewing Distance	≥4m	Black Spot Ratio	< 0.0003; 0 when shipped from the factor
	Max Power Consumption	≤465 W/m ²	Operation Environment	Indoor
	Grayscale	14bits (RGB each)	Display Color	4398 Billion
	Frame Frequency	≥60 frame/sec	Refresh Frequency	≥3840Hz
	Control Mode	Computer control, Point-to-point, Video synchronization, real-time display	Brightness Adjustment	256-grade manual / automatic
	Input signal	DVI/D/ VGA/HDMI/DP, composite video signal, S-VIDEO, YpbPr(HDTV)		
	Life Span	≥100,000 hours	Average Failure Free Time	≥10,000 hours
	Attenuation (3 years later)		Operating Humidity	10%-65%RH (No condensation)