



LED Display Basic Information

Customer Requirements	Outdoor P Height 3 width 6m, for street advertising, front maintenance.			
Screen size(W*H) (m)	5.76	2.88	16.59	
Cabinet Quantity(W*H)(pcs)	6	3	18	
Screen Resolution(W*H)(dot)	864	432	373,248	
Controller	Novastar synchronous control			

Outdoor P6.667 LED Screen Quotation (Screen size:5.76m*2.88m, cabinet array 6x3pcs, total 18pcs)

Product Name	Specification	Quantity	Unit	U/P(usd)	Amount(usd)	Remark
Outdoor P6.667 LED Display cabinet	960mmx 960mm waterproof die-cast aluminum cabinet, front service, 3535 LED, 4800nits, 1/6S, 3840Hz, receiving card, 220 power	18	pcs	432.5	7785.0	Screen
Main power cable	Dia@2.5mm 10m	5	pcs	20	100.0	
Main singal cable	CAT6 10m	1	pcs	17	17.0	
Receiving card	Nova MRV208-1	18	pcs	Included	Included	
Video processor+sending box	Nova CMS130	1	pcs	198.8	198.8	
Spare module	Outdoor P6.667 320*320mm	8	pcs	28.2	225.6	Suggested spare parts to buy
Spare power supply	220V/ 5V60A 300W	1	pcs	16.5	16.5	
Spare receiving card	Nova MRV208-1	1	pcs	15.3	15.3	
Other parts	LED lamp, IC,brackets, screws and software	1	lot	free	free	
Packing	Wooden case (4in1)	16.6	m2	14.1	234.1	
Freight by Sea		1	pcs	0	0.0	

Total Amount Including All (Except freight) US\$8,592.26

Remark

1. Production time: 15-18 working days after prepayment released.
2. Payment terms: 40% advance by T/T before production, balance 60% before shipping.
3. Warranty: 3 years, lifetime free technical support.
4. Quotation valid date: within 20 days.

Successful Cases



Technical Specifications

Module and Cabinet	Unit	Value	Pictures
Pixel Pitch	mm	6.667	
Pixel Density	dots/sqm	22500	
LED chip	N/A	SMD2727	
Receiving Card	N/A	Nova MRV208-1	
Driving IC	N/A	6373	
Scan	N/A	1/6	
Module Dimension	mm	320x320	
Module Resolution	Pixel	48 x 48	
Cabinet Dimension	mm	960 x 960 x 11	
Cabinet Resolution	Pixel	144x 144	
Cabinet Weight	kg	28	
Service Access	N/A	Front/rear	
IP Rate	IP	IP65	
Power Con. (Max / Avg)	W/sqm	900/270	
LED Display	Unit	Value	
Brightness	nits/sqm	≥4800	
Refresh Rate	Hz	3840	
View Distance	m	≥6.67	
View Angle	°C	160°/140°	
Control Distance	m	CAT6 Network cable ≤100m Optical fiber ≤10km	
Grey Scale (bit)	bit	16	
Defective Rate	N/A	≤0.0001	
Life Span at 50% Brightness	hrs	100,000 hrs	
Working Temperature	°C	-30-60 °C	
Storage Temperature	°C	-40-60 °C	
Working Humidity	RH	Outdoor 10~85%	
Power Supply Input	V	AC110-220V(50-60Hz)	
Color Temperature	N/A	3000-10000 K(adjustable)	
Support Video Source	N/A	HDMI,SDI,DVI,VGA,AV etc	
Compatible format	N/A	MPG,JPG,GIF,AVI,MP4 etc	
Operating System	N/A	Windows98/me/2000/NT/XP/10.1	
Certification	N/A	CE,RoHS,FCC,CCC,ISO9001	

ABX LED DISPLAY, LIGHT UP YOUR WORLD!