Transparent Outdoor Le	ed Screen P3.9-7.8
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TECHNICAL SPECIFICATION:						
Moduel	Dimensions (W x H)	500mmx62.5mm	Pixel Configuration	SMD1921		
Panel	Dimensions(W x H x D) (mm)	1000x500x68mm	Pixel Density(dots/m²)	32873		
	Weight/Panel (Kg)	4.95	Material	Die Casting Aluminum		
	Average Power/Sqm(watt)	240	Max Power/Panel(Watts	500		
Parameter	Brightness	800-5000cd/m²				
	Viewing Angle	Horizontal 160deg. Vertical 160deg.				
	Transparency Rate	55-74%				
	Minimum Viewing Distance	5.6m				
	Brightness Control	256 level				
	Gray scale	65536 level				
	Refresh frequency	1920/3840 Hertz				
	Scan	1/16				
	Driving mode	Dynamic scan constant current driving				
	Input power frequency	50 or 60 Hertz				
	Input Voltage	110 ~ 240 Volt				
	Blind spot rate	<1/10000				
	Lifetime at 50% brightness	100000 hours				
	Ingress Protection	Waterproof IP65 & Anti-crash & Dustyproof				
	Operating temperature	- 20 ~ + 50 ℃				
	Operating humidity	10% ~ 90%				
	Control distance	CAT5 cable: < 100 m; Single mode fiber: < 10 km				
	Signal input format	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI				
	Operating system	Windows (7/2000/XP/Vista)				
	Maintenance	Module Front Service				
	1.Payment: T/T,30% in advance,70% before shipment.					
General	2.Delivery date: 20 to 25 working days after your deposit payment in advance.					

## Terms

3. Warranty & amp: 2 years warranty; the warranty starts from the delivery date of this products. During the warranty, if there is any problem from led screen, seller should proovide 24 hous serive. Buyers should send the broken parts to sellers for fix and cover the express cost. Sellers should repair the broken parts, then send it to buyers and cover the express cost.





Some Projects





