SPECIFICATIONS

DISPLAY	
Pixel Pitch	5MM
Pixel Density	40,000.00dotz/m2
Pixel Config	1R1G1B
LED Type	SMD 3 in 1
Type Chip LED	Nationalstar gold encapsulation SMD 2525
Drive Mode	¼ Scan constant current
Module Size	320*160MM
Total Pixel (module resolution)	64x32Pixel
Mask	Pure Black mask-high contrast screen
Module Weight	0.5kg
Cabinet Size	960x960mm
Cabinet Resolution	192(H)×192(V)
LED Modules	3x6=18 pcs
Cabinet Material	Iron Cabinet
Weight	50 Kg
Input Voltage	AC110/220V
Max Power Consumption	900W/m2
Average Power	400W/m2
Application	Outdoor
IC	2163
Brightness	≥6.000cd/m2
View Angle	160º/150º
Best Viewing Distance	>6m
Gray Scale	>8192 grade
Colors Of Display	1.07 billion
Brightness Adjustment	By Software
Correction Scale Level	16bits
Frame Rate	60 frame/s
Refresh Rate	≥450Hz or ≤4000Hz
Screen Refresh Frequency	960-2000Hz
Gamma Correction	-5.0—5.0
Video Signal	PALNTSC
Display function File	AVI, MOV, MPG, DAT, VOB
Control Distance	Ethernet cable 100m, optical fiber 5km
Color Temperature	5000-9300 adjustable
Brightness Correction	dot by dot, module by module, cabinet by cabinet
Operation Temp	-20ºC - 80ºC
Operation Humidity	10% - 90%
Life span	>120.000 hours
MTBF	>5,500 hours
Continuous Working Time	≥48 hours
Protection Level	IP65 Waterproof
Out of Control Pixel Rate	0.01%
Operation System	Windows Series
Power Supply	Meanwell UL
Warranty	1 year
Connectors	
Lock For Door	
Stand Supporter	
Control PC	

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P5 OUTDOOR

OUTDOOR DISPLAY

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High Brightness, Excellent Image Video

Energy Saving

Outdoor LED Display

- High Quality LED Display for Outdoor Application
- SMD 3 in 1 LED Encapsulation Technology
- CE,Rohs Approved
- Customize Size

More Features

CONTRAST | MODULAR | LOW NOISE | 24/7 OPERATION | COLOR | EASY INSTALL | WIDE VIEW | SCALABLE