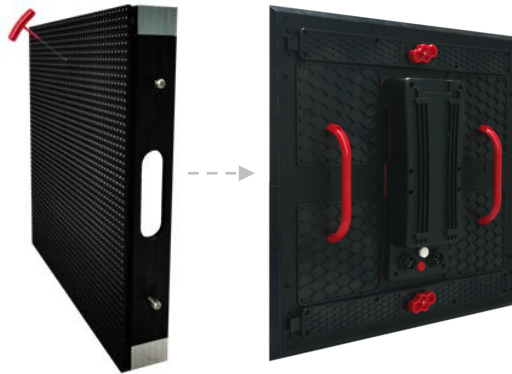


Outdoor Panther Rental Series

P3.91/P5.21/P7.8/P10.41



Allen access



- No Noise
- Low Power Consumption
- Low Light Pollution
- High Contrast
- High Brightness
- High Refresh Rate

7 BENEFITS IN 1

PROVEN TO HELP

- save time
- save space
- save labor cost
- save transportation cost
- reduce maintenance cost
- increase the leasing income
- create the amazing visual effect



Fast-lock



Fast-lock



Manual Knob



Rear Access

Technical Parameters

Parameter	Unit	Panther 3	Panther 5	Panther 7	Panther 10
Pixel Pitch	mm	3.91mm	5.21mm	7.8mm	10.41mm
Pixel Configuration	R/G/B	SMD 3-in-1			
LED Size	mm	SMD1921	SMD1921	SMD2727	SMD2727
Wavelength	nm	R:620-625; G:520-525; B:470-475			
Pixel per Cabinet (W x H)	Pixels	128X128	96X96	64X64	48X48
Panel Size/Weight	mm/kg	500x500mm/7.5kg			
Brightness	nits	≥5500	≥5500	≥5500	≥5500
Color Temperature	deg.K	3000-9500			
Viewing Angle (H/W)	deg.	110/110			
Operating Temp. Range	deg. C	-20 to +50			
Pixels per sq. meter		65,536	36,864	16,384	9,216
Min. viewing distance	m	3	5	8	10
Colors		4.4 trillion			
Gray Scale	Levels	16384			
Frame Rate	Hz	60			
Display Refresh Rate	Hz	≥1920Hz upon MBI5051			
Drive Mode		1/8S	1/8S	1/4S	1/4S
Drive Voltage(DC)	V	4.5 ~ 5.5			
Input Voltage	VAC	110 to 220@ 50-60 Hz			
Input Power (max/avg)	W/sqm	600/240	600/240	600/240	600/240
Noise	dB	0			
IP (Front/Rear)	IP	IP65/IP65			