



# 12000NIT HIGH BRIGHTNESS AND ENERGY-SAVING LED DISPLAY

## NEPTUNE SERIES

Pixel Pitch: 5.7 / 10 mm (Outdoor)

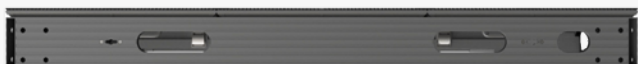
## Die-cast aluminum design

Modules bottom case and control box bottom case use die-cast aluminum design, high-efficiency heat dissipation, stability and protective grade.



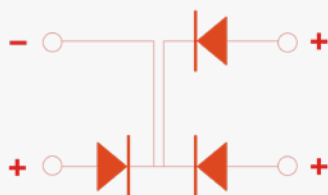
## High Brightness

12000nit high brightness, dedicated visibility of image even under strong direct sunlight.



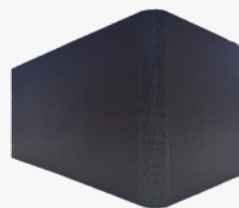
## Thin and lightweight panel

32% thinner cabinet and 40% lighter weight, saving steel structure cost and transportation cost.



## Common cathode design

Lower energy consumption, save 100,000 \$ for 200 square meters in 5 years.



## Smooth corner transition

Supports 90° corner design, ideal for naked-eye 3D.



## Application



Billboard



Transport



Street Furniture



Digital Sign



Sports

## SPECIFICATION

	NT Pro		NT Pro E		NT Pro H	
	5.7mm	10mm	5.7mm	10mm	5.7mm	10mm
LED Type	SMD2727					
Pixel Pitch	5.7mm	10mm	5.7mm	10mm	5.7mm	10mm
Max. Brightness	5,500nit	7,500nit	8,000nit	8,000nit	10,000nit	12,000nit
Cabinet Material	Aluminum					
Cabinet Dimensions(LxWxD)	960*960*92 mm/37.80x37.80x3.62"					
Weight Per Cabinet	29 kg/63.93 lbs					
Gray Scale	16bit					
Refresh Rate	3840Hz	7680Hz	3840Hz	7680Hz	3840Hz	7680Hz
Viewing Angle(H/V)	140°/120°				80°/70°	
IP Rating (Front/Rear)	IP65/IP54					



CREATIVE DISPLAY



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