



# 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.



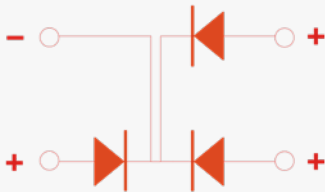
## High Brightness

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



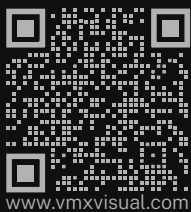
Sports

### SPECIFICATION

SPECIFICATION	NT Pro		NT Pro E		NT Pro H	
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					



C R E A T I V E   D I S P L A Y



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