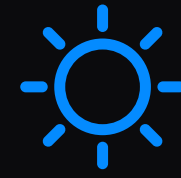
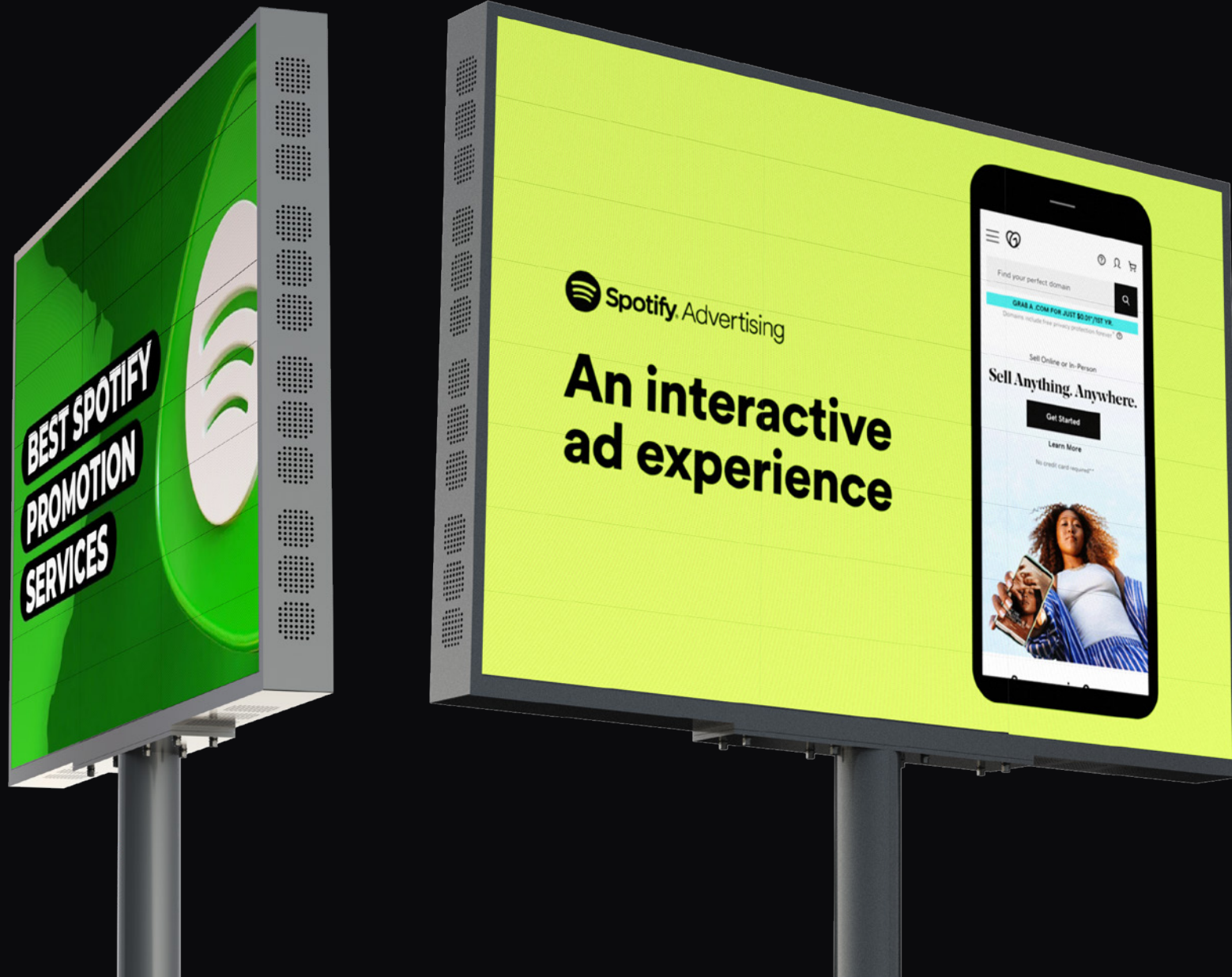


DigiBillboard

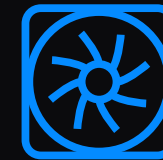
This product is designed to obtain a complete solution and save replacing advertisements management cost; outdoor highlighting; self-installation and use, just lay the foundation, connect the power supply, and fix the display in place; no professional installation team and software are required. Debugging saves worry, effort and money.



High Brightness,
High Contrast



Waterproof IP65

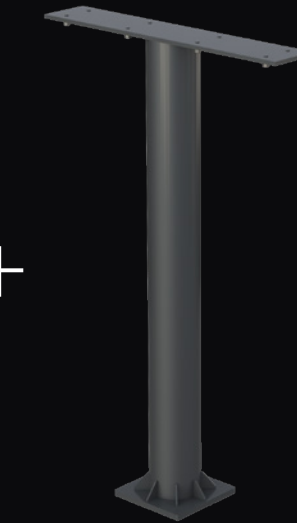


Excellent Cooling



2880*1920mm: 9.45*6.3ft
3840*1920mm: 12.6*6.3ft

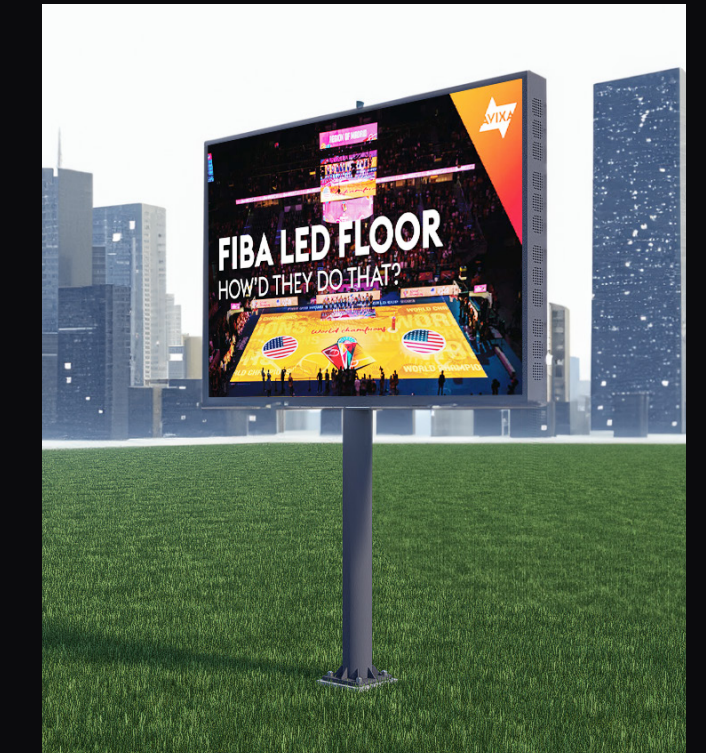
+



pillar

2480mm
9.32ft

2880*4400mm 9.45*14.44ft
3840*4400mm 12.6*14.44ft



Shenzhen iDisplay Technology Co.,Ltd.

Add: 3rd Floor,5th Building, FLT industrial park, Longhua, Shenzhen, China

Factory: 5th Building, No.6 of Xinhua Avenue, Chengjiang, Zhongkai, Huizhou, China

Tel phone: 86-755-85280348

E-mail: hello@idisplayled.com

www.idisplayled.com



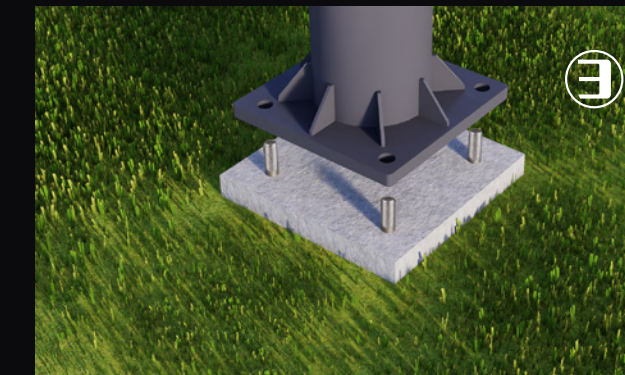
Prepare The Site

Excavate the hole's length,width anddepth using the provided specifications.



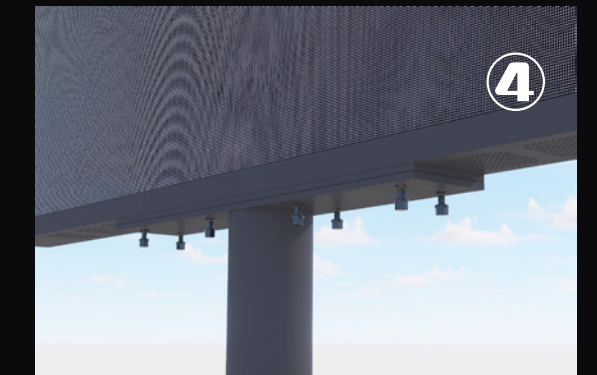
Pour The Concrete

Pour the concrete and install theanchors to the wood cross members and conduit.



Install Pillar

Install the Pillar in correct orientation and adjust leveling nuts accordingly.



Install the screen

Align your sign with the Pillar anduse the provided bolts to fasten them together.



DigiBillboard					
Pixel Pitch (mm)		P6.67		P10	
Viewing distance		>6m		>10m	
Module size (mm)		320 x 320		320 x 320	
Module Resolution		48 x 48 dots		32 x 32 dots	
Screen Pixel Density		442 x 288 dots	576 x 288 dots	288 x 192 dots	384 x 192 dots
Display size (W x H)	(ft)	9.45 x 6.3	12.6 x 6.3	9.45 x 6.3	12.6 x 6.3
	(mm)	2880 x 1920	3840 x 1920	2880 x 1920	3840 x 1920
Appearance dimensions (with module thickness) (W x H x D)	(ft)	9.71 x 6.56 x 0.92	12.86 x 6.56 x 0.92	9.71 x 6.56 x 0.92	12.86 x 6.56 x 0.92
	(mm)	2960 x 2000 x 280	3920 x 2000 x 280	2960 x 2000 x 280	3920 x 2000 x 280
Weight (kgs/unit)		266kgs	353kgs	266kgs	353kgs
Frame material		Sheet metal iron & hot-dip galvanizing, 1.5mm thick, outer diameter 273mm			
Environmental		Outdoor			
Ingress Protection		IP65			
Brightness (nits)		5500 ~ 7000			
Refresh Rate (Hz)		≥3840			
Maintenance Method		Front			
Viewing angle		160°/160°			
Display scale		4398Billion			
Operation power		AC100-240V 50/60Hz			
Applications		Fire departments; City halls; Airports; Hospitals; Parks, and many other government agencies; Churches; Universities; Hotel; Restaurant; Halls;			

