OLP Series

户外灯杆高清LED显示屏

Outdoor high resolution led display --- lighting pole led display

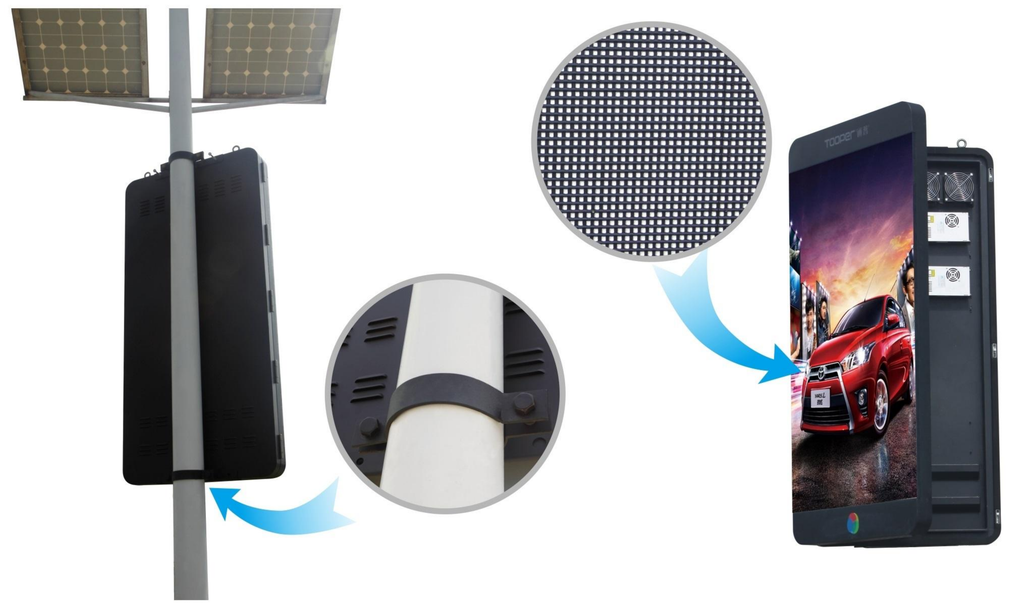
适用场合 / Application :

小区，步行街，学校，医院，路边，公园，商场，停车场，地铁站，酒店，加油站，汽车4S店，旅游景点，公交站台等。

Community, walking street, school, hospital, roadside, park, super market, parking lot, metro station, hotel, gas station, automobile 4s shop, tourist attraction, bus station etc.

参数 Panel Specification

产品型号 Part Number	S68-I3	S68-I4	S68-I5	S68-I6
像素间距 Pixel Pitch	3mm	4mm	5mm	6mm
像素构成 LED Configuration	SMD2020	SMD2020	SMD2727	SMD2727
像素密度 Pixel Density	111111dot/m²	62500dot/m²	40000dot/m²	27777dot/m²
模组尺寸 Module Size	192X96mm	128X128mm	160X160mm	192X96mm
模组分辨率 Module Resolution	64X32dot	32X32dot	32X32dot	32X16dot
箱体尺寸 Cabinet Size	768X1604mm	768X1600mm	800X1600mm	768X1604mm
显示尺寸 Display Area	768X1344mm	768X1280mm	800X1280mm	768X1344mm
箱体分辨率 Cabinet Resolution	256X448dot	192X320dot	160X256dot	128X224dot
重量(大约) Cabinet Weight (Approx)	55kg	57kg	57kg	57kg
防水等级 IP Rating (front/back)	IP65	IP65	IP65	IP65
亮度水平 Brightness	≥4500CD/m²	≥4000CD/m²	≥5000CD/m²	≥5000CD/m²
可视角度 Viewing Angle	120°	120°	120°	120°
灰度等级 Gray Scale	13bit	13bit	13bit	13bit
色彩种类 Display Scale	16.7M	16.7M	16.7M	16.7M
最大功率 Max.Power Consumption	900W/m²	720W/m²	800W/m²	900W/m²
平均功率 Ave.Power Consumption	390W/m²	210W/m²	280W/m²	300W/m²
刷新率 Refresh Frequency	≥960Hz	≥960HZ	≥960HZ	≥960HZ
使用环境 Operating Environment	OUTDOOR			
输入电源 Operation Power	AC100~240V 50/60HZ			
工作温度 Operating Temperature	- 20℃~+50℃			
工作湿度 Operating Humidity	10~90% RH			
工作寿命 Operating Life	100,000hours			



智能掌控
内嵌LAN，wifi，3G智能管理核心模块,让广告可以随心掌控

省时省力
一次安装成功，广告图文信息随意更换，省去拆装广告牌的麻烦，还节约资源

搞防护等级
前后IP65/IP54高防护等级，户外各种天气放心使用

维护方便
可侧开、后开两种维护方式，让安装有更多选择

Intelligent control
With the LAN, wifi, 3G intelligent management core modules inside, the advertisement show can be changeable.

Time and labor-saving
Once it is successfully installed, its advertising content can be changed at any time, unlike those traditional static billboards which need to be disassembled frequently, it is of high time and labor saving.

High IP Level
With front/back IP level 65/54 , screen can be used outdoor even against bad weather.

Easy maintenance
Side-open and back-open maintenance render it more optional installation positions.