

# Taxi LED display



## Features:

- Lower Power Consumption;
- 3G/4G/wifi with GPS solution to control all taxi topper signs Cluster management in control center;
- High refresh rate, Wide view angle with real pixel RGB, good performance;
- Easy to mounted on the car or taxi top with bracket or belt;
- Can for two sides led displays;
- Waterproof casing for outdoor use;
- Real-time information updates;
- Customizable text and graphics.



## Application:

- Taxi advertising

## Technical Specifications:

Model No.	P2.5	P3.3	P4	P5
Pixel pitch	2.5mm	3.3mm	4mm	5mm
Lamps	SMD1415	SMD1921	SMD1921	SMD1921
LED module size	320x160mm	320x160mm	320x160mm	320x160mm
Drive model	1/16 scan	1/12 scan	1/10 scan	1/8 scan
View angle	140°(H)/140°(V)	140°(H)/140°(V)	140°(H)/140°(V)	140°(H)/140°(V)
Resolution	160,000 pixels/sqm	90,000 pixels/sqm	62,500 pixels/sqm	40,000 pixels/sqm
Display size	960x320mm	960x320mm	960x320mm	960x320mm
Resolution of the cabinet	384x128 dots/sqm	288x96 dots/sqm	240x80 dots/sqm	192x64 dots/sqm
Brightness	≥6000 nits	≥5500 nits	≥5500 nits	≥5500 nits
Contrast	5000:1	5000:1	5000:1	5000:1
Refresh rate	≥1,920Hz	≥1,920Hz	≥1,920Hz	≥1,920Hz
Viewing Distance	1~20m	3~50m	4~50m	5~50m
Control Type	USB/WIFI/3G/4G/LAN	USB/WIFI/3G/4G/LAN	USB/WIFI/3G/4G/LAN	USB/WIFI/3G/4G/LAN
Control Method	Asynchronous	Asynchronous	Asynchronous	Asynchronous
Cabinet color	Silver or Back	Silver or Back	Silver or Back	Silver or Back
Cabinet weight	25kg	22kg	23kg	22kg
Protection grades	IP65	IP65	IP65	IP65
Work temperature(°C)	-.40°~+75°	-.40°~+75°	-.40°~+75°	-.40°~+75°
Humidity(RH)	10%~90%RH	10%~90%RH	10%~90%RH	10%~90%RH
Life span	100,000 hours	100,000 hours	100,000 hours	100,000 hours
MTBF	10,000 hours	10,000 hours	10,000 hours	10,000 hours
Input voltage	DC9--24V	DC9--24V	DC9--24V	DC9--24V
Output voltage	5v	5v	5v	5v
Power consumption(Ave.)	160w	200w	180W	180W
Power consumption(Max.)	480w	600W	540W	540W
Power Protection	over temperature/current/voltage protection	over-temperature/current/voltage protection	over-temperature/current/voltage protection	over-temperature/current/voltage protection
Warranty time	2years	2years	2years	2years

Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to SZLEDWORLD.