

Mobile LED Displays, the symbol of the new transmitter in mobile media field, Your ads would through the crowds ,spreading everyone, everywhere, It's revolutionary design make it anti-shock, anti-crash processing.

TAXI Topper LED Sign



Feature:



Color can be customized

Feature: >>>

Less weight design

With total weight about 15kg per unit, durable enough for outdoor use.

High brightness

More than 1200-5000cd/m2 brightness but with low consumption.

Passed Shock test

Ensure its operability and safety,we did shock test.

GPS fixed-point playback

Change ADs by location,such as show KFC video when taxi led sign arrive KFC shop.

Multi-control method

USB/RJ45/Wifi/4G are optional.



User option

Pls note:if need the GPS fixed-point playback function have to be confirmed before quote,the price is different.

PRODUCT SPECIFICATION

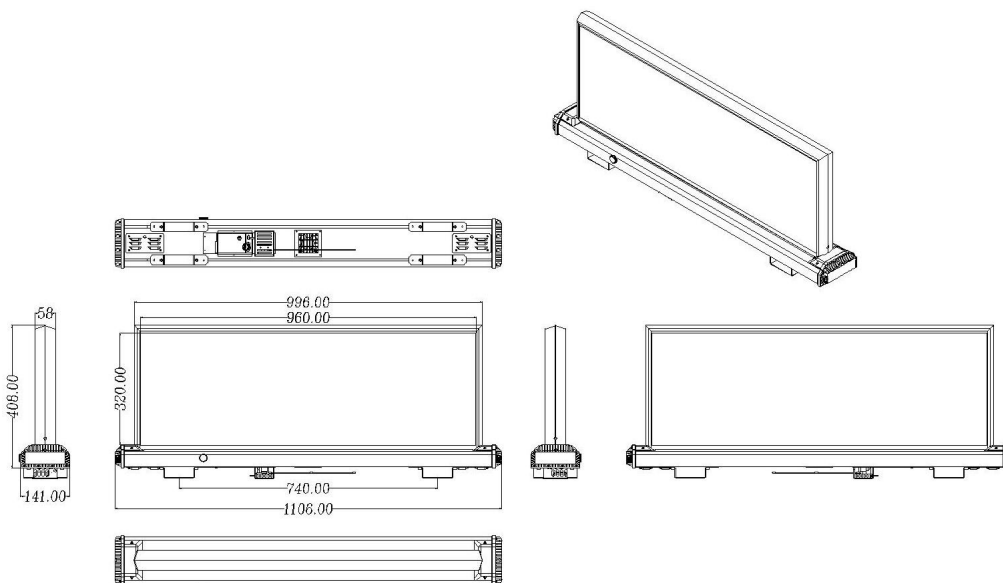
Modules

Item	Mobile		
Model	P-2.5R	P-3.33R	P- 5R
Pixel Pitch (mm)	2.5	3.33	5
Pixel Density (dot/m ²)	160000	90,180	40,000
LED Type	SMD2121 (1921)	SMD1921	SMD1921
Module Size (W x H)mm	320 x 320	320 x 320	320 x 320
Module Resolution (W x H)	128 x 128	96 x 96	64 x 64
Module Weight (Kg)	0.32	0.32	0.28
Power Consumption per Module (W)	40~80	40~70	30~48

Main technical Parameters

Driver Mode (Scan)	1/16	1/12	1/8
Brightness (cd/m ²)	≥1,200 (2500~4700)	2500~4700	2500~4700
Grey Scale (bits)	14	14	14
Refresh Rate (Hz)	≥5100	≥5100	≥5100
Unit Size (W x H x D)mm	1102 x 405 x 135		
Display Size (W x H)	960 x 320		
Display Resolution (W x H)	384 x 128	288 x 96	192 x 64
Unit Weight (Kg/PC)	15	15	15
Max Power Consumption (W/Sets)	≤390	≤380	≤350
Average Power consumption (W/m ²)	120	120	120
Viewing Angle	Degree: H	120°	
	Degree: V	120°	
Mini View Distance (m)	2	3	5
Use Temperature(°C)	Operating	-10°C~40°C/14°F~104°F	
	Storage	-20°C~50°C/-4°F~122 °F	
Input Voltage	DC 9~36V		
Failure Rate	<1/50,000		
Control Type	USB \ Network \ Wifi & 4G optional		
Life Time (hrs)	100,000		
IP Level	IP 65		

Outline Dimension Drawing



Remark: Specifications are subject to change without notice.