

Outdoor Taxi Top LED Display

Wireless & Remote Control, Smart Play List

All displays are able to be controlled by one terminal on mobile phone, computer and iPad. The commercial display is subject to traffic and location, when a car enters a specific area with the Signmirror car roof led display, the pointed commercial could automatically display the information.

Mobility Generates Value

Signmirror taxi roof LED display is a new mobile media platform that could display advertising and news coverage. Different from traditional media, Signmirror car roof top display is able to switch advertisings intelligently according to location and traffic information through the built-in GPS module.

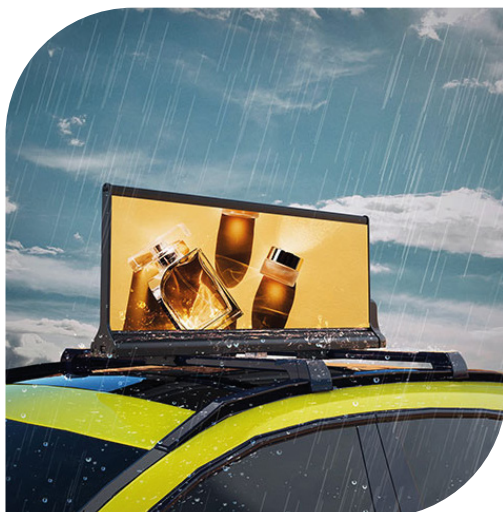
Slim And Light

Slim and light architecture, Signmirror taxi top advertising LED display cabinet weighs only 13kg. The thinnest part of the cabinet measures only 3.3cm, aerodynamic design results in low wind load.



FEATURES

- Easy Installation
- Simple Operation
- IP65 Waterproof
- WIFI/4G/3G
- High Brightness
- Double-sided
- Color customization
- Size customization



Energy efficient

Signmirror taxi top advertising signs consumes 100W on average, brightness is adjustable intelligently by the built-in brightness sensor. Precise power input technology allows red and blue diodes powered separately by different voltage. As a result, Signmirror taxi top led screen is 50% less than traditional LED display power consumption.



TECHNICAL SPECIFICATIONS

CHARACTERISTICS	VALUE			
Pixel pitch	P2.5	P3.076	P4	P5
Module size	320x160 mm			
Screen size	960x320 mm			
Resolution	384x128pixels	312x104 pixels	240x80 pixels	192x64 pixels
Brightness	>4500 nits	>5000 nits	>5000 nits	>5000 nits
IP Level	IP65			
Input Voltage	20A-12V			
Life time	>100,000hours			
Control system	WIFI App or 4G control			

Front Access, Effortless Maintenance

Cabinet is accessible and serviceable from the side while module can be accessed from front, making the maintenance to be finished instantly and effortlessly.

Signmirror car top LED advertising screen is fixed on the car by a track on it and the position of the display is slidable to make the display more flexible and content more readable.



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