



SHENZHEN 3U VIEW CO.,LTD

Taxi Rear Window LED Transparent Screen

- Full Color Screen
- 4G Cluster Control
- GPS Positioning





CONTENT

01

Company Profile

02

Products introduce

03

Products case



PART/01

Company Introduction

3U VIEW is a national high-tech enterprise with over a decade of experience, 3U VIEW mainly focus on LED/LCD mobile intelligent displays terminal.



3UVIEW

SMART VEHICLE DISPLAY



Founded in 2013, 3uview is located in Fuyong, an industrial town in the west of Shenzhen. It is a high-tech mobile smart LED display manufacturer, mainly focusing on LED/OLED mobile smart display terminals, suitable for various mobile vehicles, hotels, shopping malls and other high-end places.

3uview is committed to creating an intelligent mobile smart display ecosystem.

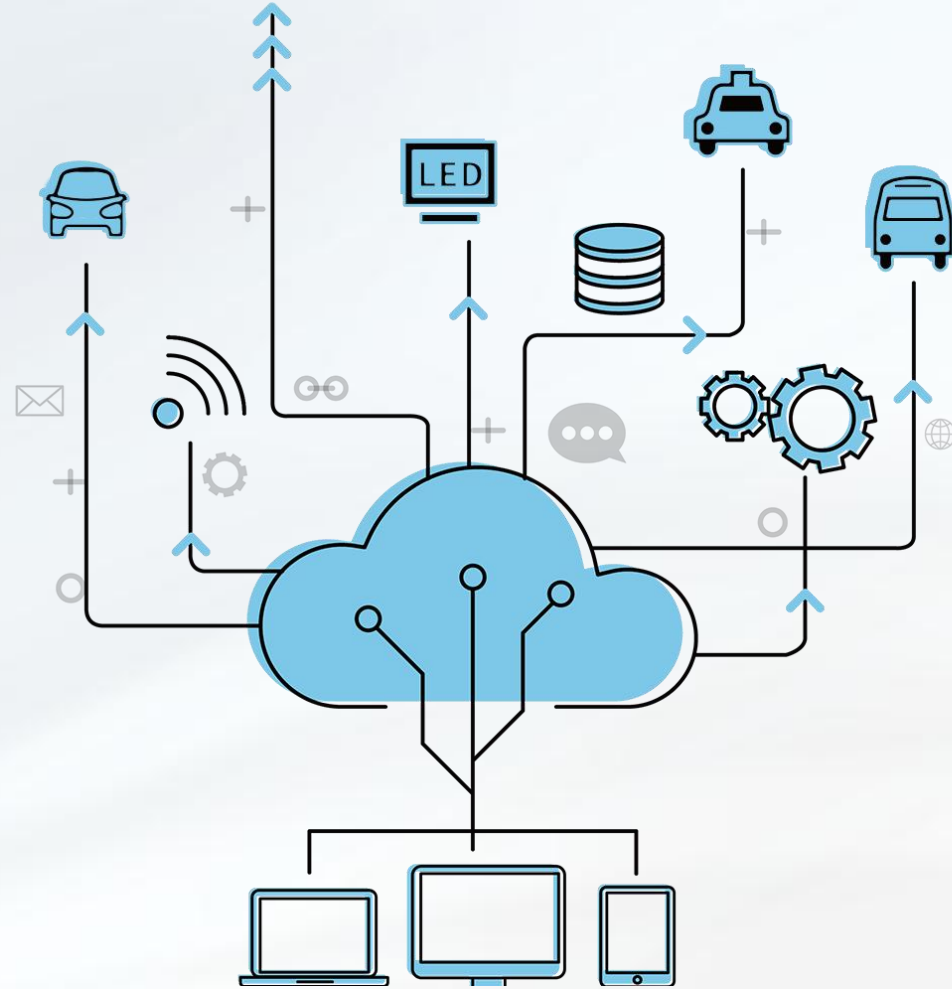
Provide mobile IoT display devices for global customers.

Adhering to the "craftsman spirit, excellence, and pursuit of excellent quality", create interconnection for mobile advertising and let your brand spread all over the world.





4G / GPS / WIFI / INTERNET
Cluster management,
One-click publishing, GPS Positioning



Workshops for SMT, Assembly, Aging test, Packaging etc, with total floor area more than **2000 square** meters.

26 sets of Panasonic SMT machines, capable of **30000+** monthly production.

Annual production of intelligent mobile screens is above **80000 sets**.





IATF16949 Certification

3U VIEW is The first company in China to be certified to IATF 16949 international vehicle standard system.



35

intellectual property patents

2

invention patents

20

utility model patents

7

software patents

6

product appearance patents

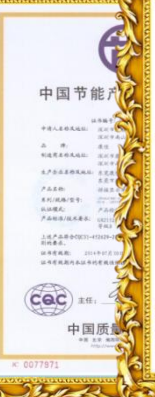


Honor & Certification

3UVIEW

SMART VEHICLE DISPLAY

National Hi-tech Corporations Certificate
ISO9001 System Certification
14001 Environmental System Certification
And 3C, CE, FCC





PART/02

Products & Cooperation

LED car double-sided screen, high-definition display,
new trend in outdoor mobile advertising.





Product description

3UVIEW
SMART VEHICLE DISPLAY



Introduction to taxi rear window LED transparent screen

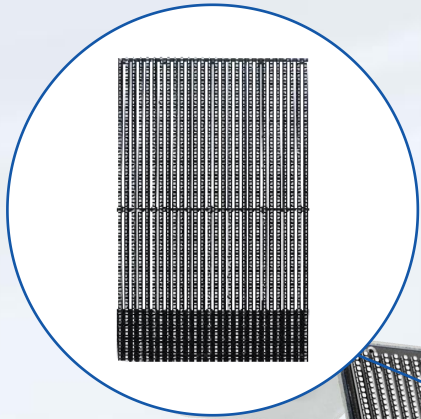
Taxis and ride-hailing vehicles navigate cities, engaging with numerous pedestrians and vehicles. Installing LED advertising screens on vehicle rear windows has become a new trend, enhancing brand exposure and enabling real-time updates and personalized advertising.

At present, this trend has begun to rise in many countries and regions such as the United States, Mexico, Malaysia, Indonesia, South Korea, and the Middle East.

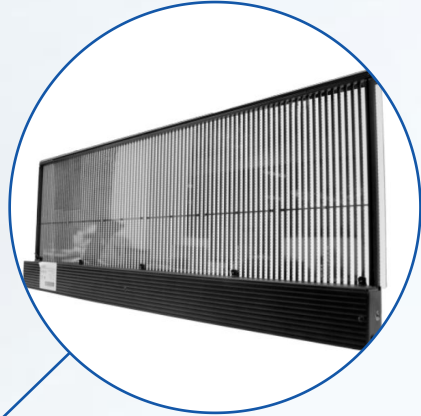


Product structure

3UVIEW
SMART VEHICLE DISPLAY



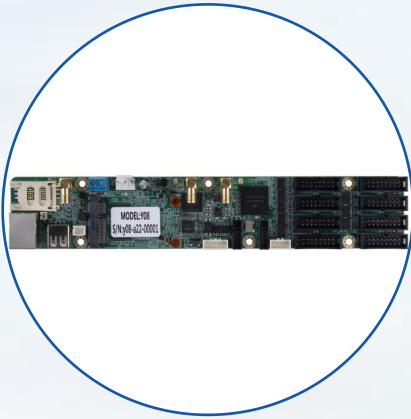
LED transparent screen module



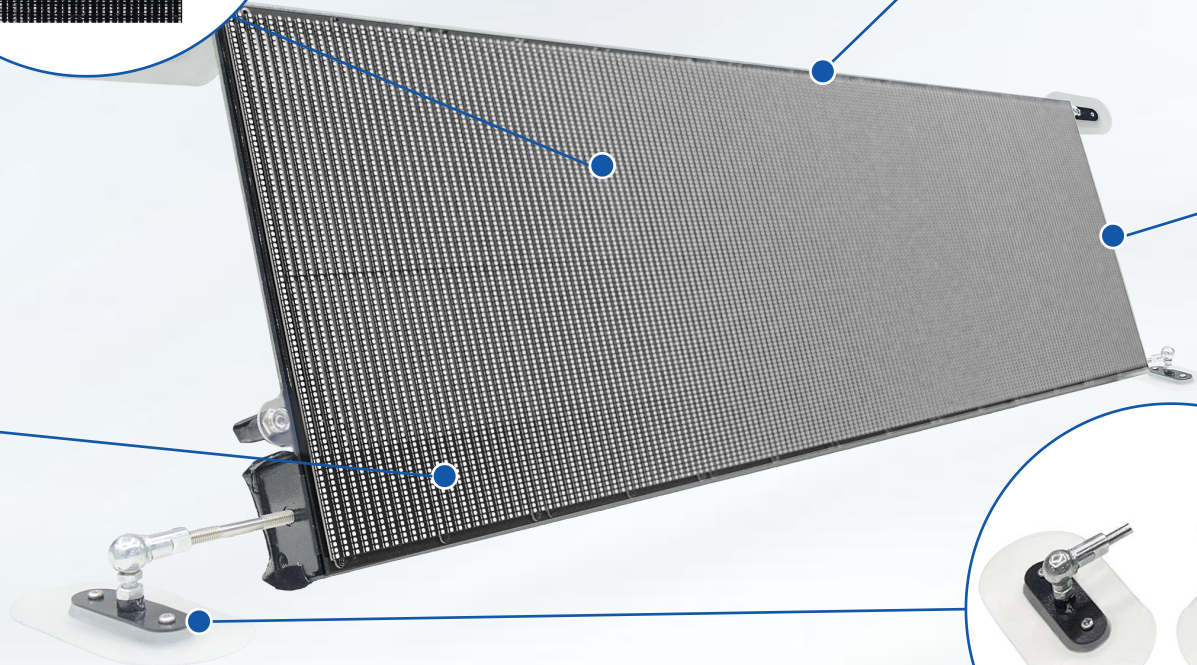
High transparency



Aluminum profile



Customized control motherboard



*Paste installation
easy to install*



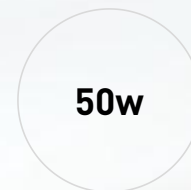
New LED taxi rear window transparent screen



Adopt customized LED vehicle power supply to effectively convert the power supply on the vehicle.



The energy-saving circuit design does not affect the overall display effect and reduces power consumption.



Using energy-saving LEDs, the maximum power consumption of LED display equipment is controlled within 200W. The average power consumption is about 50W.

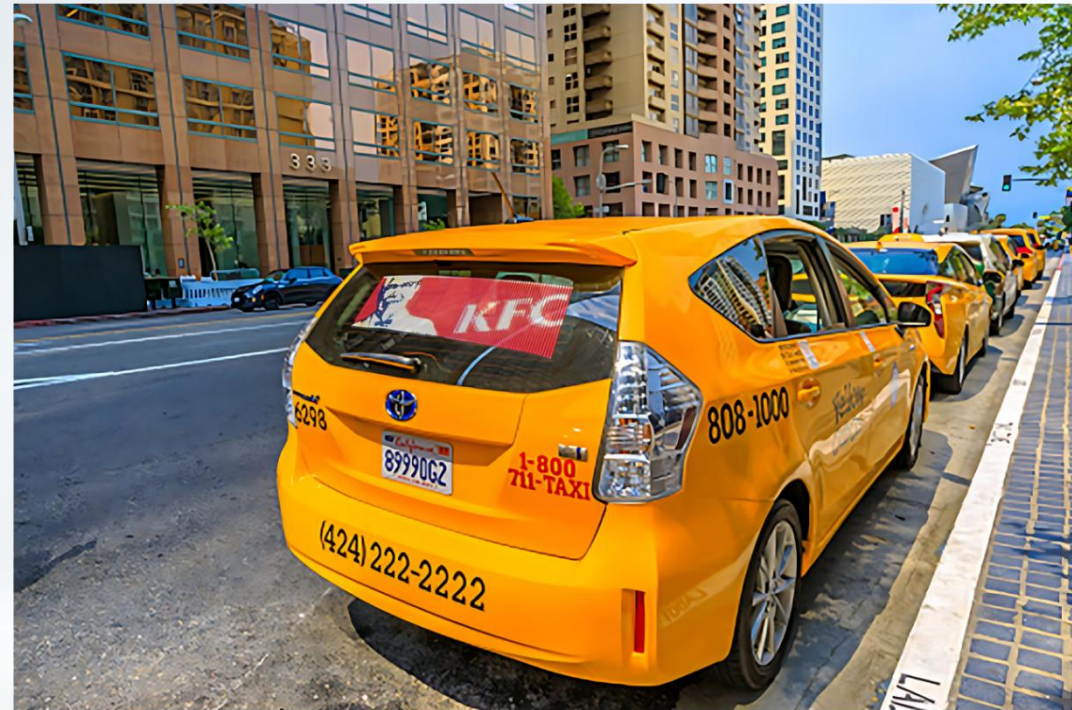
New LED taxi rear window transparent screen



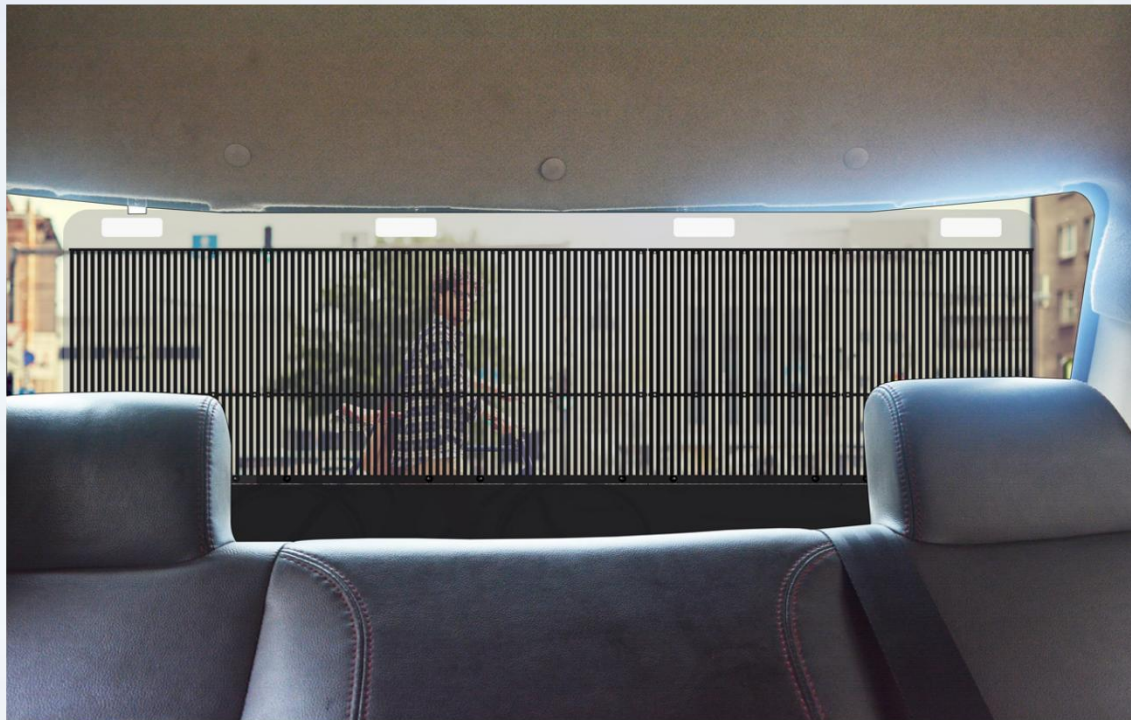
Using high-brightness outdoor LED lamp beads, the brightness can reach 5000 CD/m2 under daylight.



The brightness sensor can be used to automatically adjust the brightness of the LED screen according to environmental changes to maintain the best display effect at all times.



New LED taxi rear window transparent screen



The next-generation LED car-mounted rear transparent screen adopts a translucent structural design.



The installation of the screen on the rear window does not obstruct the driver's rearview visibility.



Product advantages

3UVIEW
SMART VEHICLE DISPLAY

New LED taxi rear window transparent screen



The composite shell, featuring aluminum and iron alloy, is engineered with a shock-resistant design to guarantee sturdy installation strength.



Customized mounting structure eliminates the need for drilling holes in the vehicle body, making it suitable for driving in complex road conditions.



Utilizing advanced polymer surface coating technology, the enclosure is impervious to rust and corrosion, ensuring prolonged resilience.





Product advantages

3UVIEW
SMART VEHICLE DISPLAY



New LED taxi rear window transparent screen

The LED car rear window screen features a built-in 4G module, enabling seamless one-to-many control of the advertising platform. This facilitates synchronous updating of advertisements at any moment, ensuring convenient operation. Additionally, integration of the GPS module allows for precise scheduling of advertisements based on time and location, offering enhanced intelligence in serving media companies.

Installation steps

3UVIEW
SMART VEHICLE DISPLAY



All accessories



Tighten the screw



Tighten the pasted parts



Tighten all sides



*Peel off the protective layer
and stick it to the window*



The installation is complete

Tips: Each car model has different mounting brackets and different mounting bracket lengths. Corresponding installation methods can be designed.

WIRELESS AND REMOTE CONTROL, SMART PLAY LIST



Precise advertising

Each screen can play different ads, or the same ads can be played at the same time.



Targeted delivery

You can advertise taxis in designated areas.



Group delivery

Large-scale and rapid advertising for regional grouping or vehicle grouping.



Product parameters

	OA2.6A	OA2.6B	OA3.4A
Pixel pitch	2.6 / 5.25mm	2.6 / 5.25mm	3.4 / 7.9mm
Resolution	168*96dots	144*96dots	96*72dots
Display size	882*250mm	756*250mm	756*250mm
Cabinet size	886*322*38mm	760*322*38mm	766*264*53mm
Brightness	4500CD/m ²	4500CD/m ²	4500CD/m ²
Average power	50W	43W	48W
Refresh	1920Hz	1920Hz	1920Hz
Weight	3.6KG	2.8KG	2.8KG
Control Way	4G + GPS + WiFi + AP + Android		

Tips: The weight, brightness, power, and refresh frequency of the above boxes may vary depending on orders and batches, and the display area size can be customized according to needs.



Some wonderful cases

3UVIEW
SMART VEHICLE DISPLAY



Las Vegas, USA



Poland Europe



New York, USA



The Irish Dublin



San Francisco, USA



Francisco, USA



Look forward to working with you

linkman: Martin / +86 185 6572 2221

Website: www.3uview.com

E-mail: martin@3uview.com

Address : building B, Zhuoke Science Park, No. 190 Chongqing Road, Zhancheng community, Fuhai street, Bao'an District, Shenzhen

