

VST-C

Taxi Double-Sided LED Screen

Performance Introduction



TAXI DOUBLE-SIDED LED SCREEN

Taxi Mobile Advertising Creates & Connects Values

3UVIEW Taxi roof LED display is designed for mobile media and advertising that connects brands to public easily and actively. With in-built WIFI/4G and GPS modules, it is intelligent and user-friendly to create values and opportunities for commercials by smart playlist and schedule in different regions.



HIGH DEFINITION DISPLAY



With outdoor small pitch LEDs, the 3UVIEW taxi top LED displays are with higher resolution, and improve the display effect of advertising. The brightness achieves 4500 CD/m², and it is visible and clear in direct sunlight.

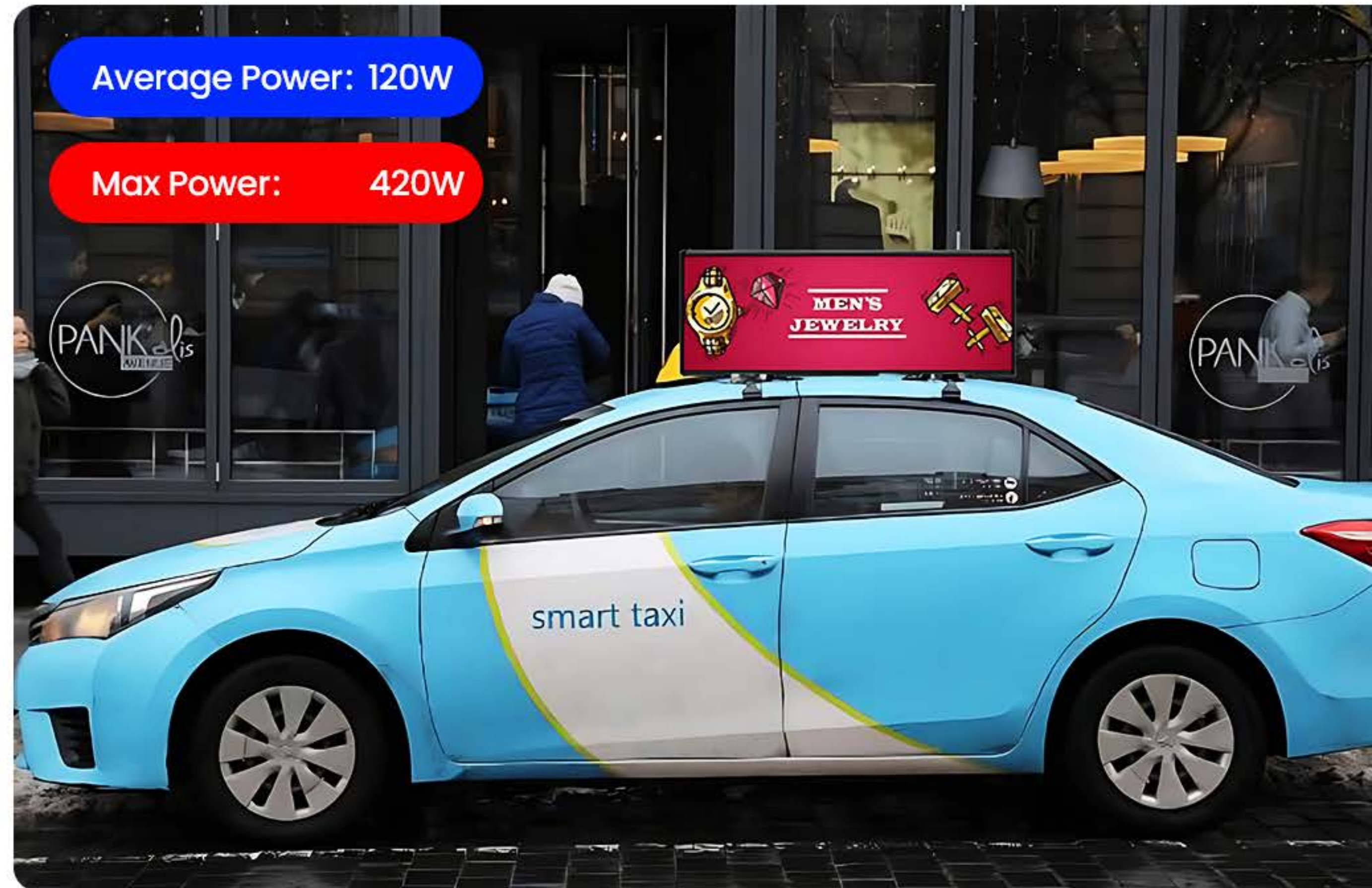
ANTI-UV AND ANTI-GLARE MATERIAL

With matte PC material, the display is anti-glare. Brightness is adjustable according to different time and environment to make the content more readable. The LED display is wrapped in dimming material to achieve zero light reflection, preventing the display content from being indistinct by reflection.



LOW CONSUMPTION DESIGN-ENERGY SAVING

With customized vehicle power supply, the maximum power consumption is designed less than 420W, and average 120W. The delay-start design can well protect the circuit equipment on the vehicle.





HIGH PROTECTION LEVEL

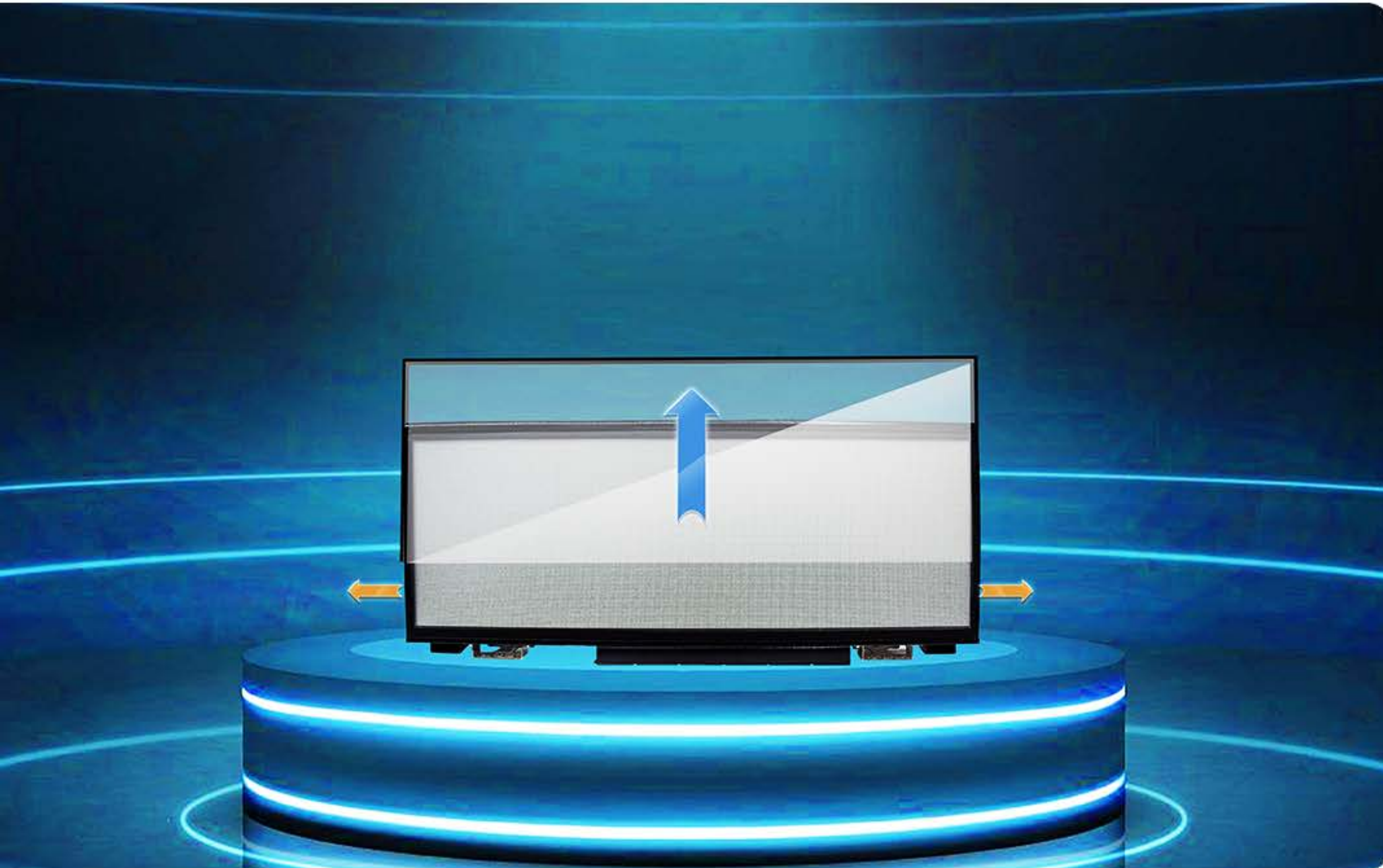
3UVIEW Taxi Roof LED Display is completely weatherproof and shockproof. Ingress protection rates up to IP65. Pure aluminum structure makes heat generated inside conducted through it easily. The integrated temperature-control fan will automatically start for heat-dissipation in case that internal temperature reaches 40°C. The display unit is also anti-static and lightning protection, more durable and longer lifespan.

ANTI-THEFT DEVICE

3U View Double-sided Taxi Roof LED Display screen adopts customize anti-theft screws, it can only be opened with the related tools. In addition, the mounting bracket is equipped with anti-theft lock. Taxi Roof LED Display can only be removed through the anti-theft key after it is installed. The screen is also equipped with a GPS device to locate the Taxi roof LED display at any time.



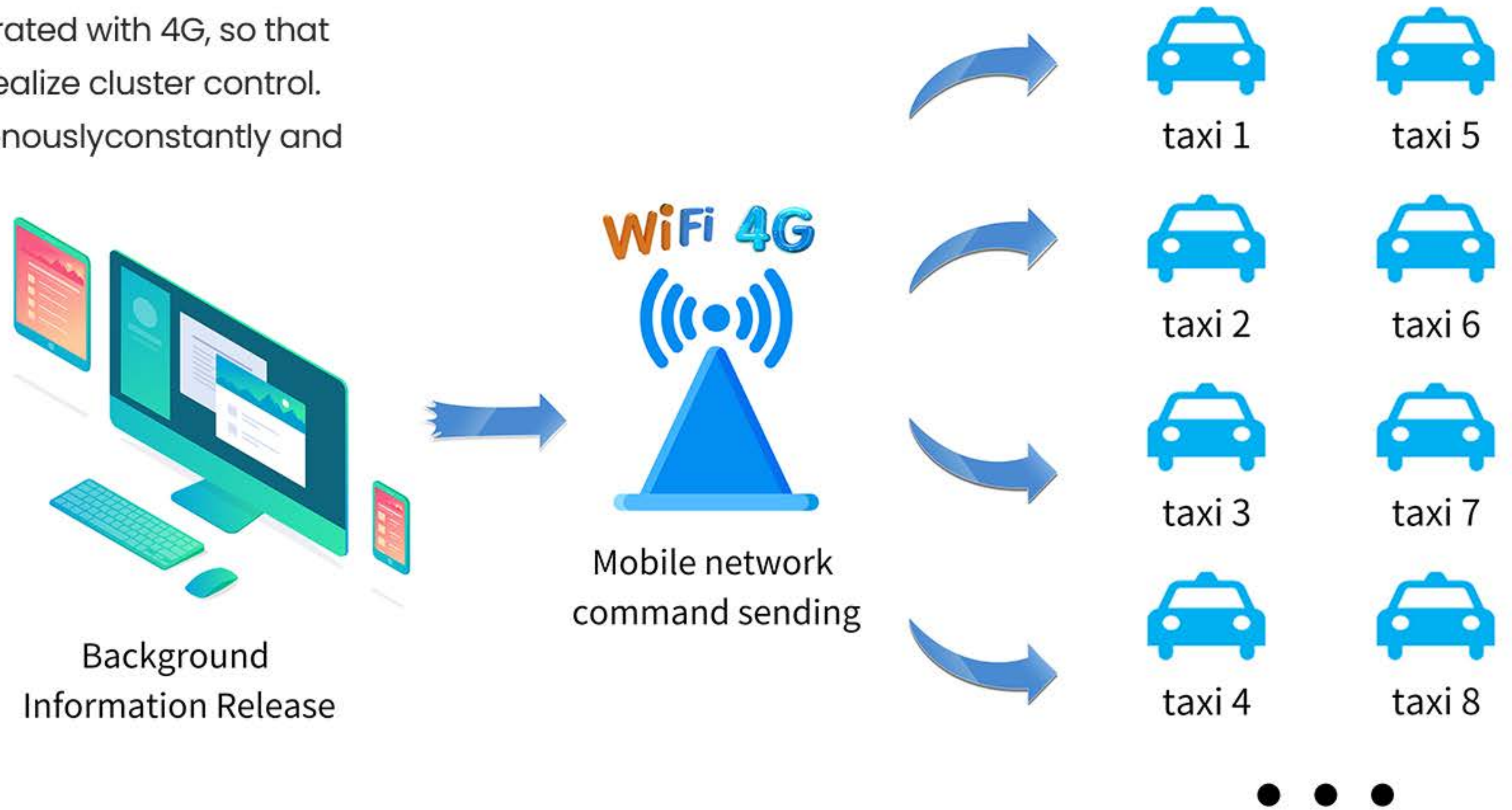
CONVENIENT INSTALL AND MAINTENANCE



3U View Double-sided Taxi Roof LED Display integrates the control system and power supply at the bottom of the screen. For test and maintenance, just open the corresponding plug on both sides at the bottom of the Taxi Roof LED Display. On the left side is the control system and on the right side is the power supply. There is no need to disassemble the whole LED screen, making maintenance more convenient and reducing maintenance time.

WIRELESS CONTROL IN CLUSTER BY AG

3UView Taxi Roof LED Display is integrated with 4G, so that the advertising release system can realize cluster control. Advertising can be updated synchronously constantly and easy operate wirelessly.



WIRELESS AND 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 3UVIEW taxi roof LED display, the pointed commercial could automatically display the information.



Way To Install

Note:Different car models might need different racks, both the lengths and the installing methods of the racks should be selected carefully, so that a firm and secure installation is guaranteed.



All the accessories



1. Attach accessories to the double-sided screen.



2. Put the double-sided screen on the roof of the car.



3. Secure the mounting bracket.



4. Lock the stand.



5. The installation is complete.



ITEM	TC1.875	TC2.5	TC4	TC5
Product Model	VST33-901C	VST32-962C	VST32-964C	VST32-965C
Pixel Pitch (mm)	1.875	2.5	4	5
Pixel Structure	SMD1415 / SMD1921 / SMD2727			
Drive Mode	1/30	1/16	1/10	1/8
Display Size L*H (mm)	900*338	960*320	960*320	960*320
Case Resolution L*H	512*180*2	384*128*2	240*80*2	192*64*2
Case Size L*H (mm)	930*395*135	990*395*135	1090*435*167	1090*435*167
Brightness (cd/m ²)	≥4500	≥4500	≥4500	≥4500
Refresh Rate (Hz)	3840	3840	1920	1920
Max Power (W)	480	435	400	380
Average Power (W)	160	130	110	100
Runaway Point	≤0.1%			
Control Method	WiFi/4G			
Screen Input Voltage (V)	DC12			
Environment Temperature (°C)	-40~80			
Environment Humidity (RH)	10%-90%			
Overall Weight (kg)	21			
Case Material	Sheet Metal			
Protection Level	IP65			
Control system	Andriod+4G+AP+WiFi+GPS+8GB Flash			



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