

BUS / VSB SERIES

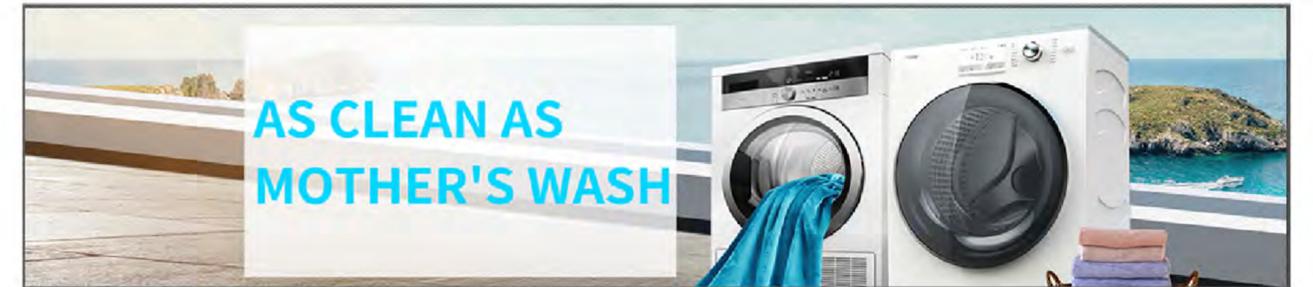
Bus LED Screen



Bus LED Screen

Taxi Mobile Advertising Creates & Connects Values

3UVIEW Taxi roof(rear window / bus) 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.



DESIGN FOR POWER EFFICIENCY



Customized power supply unit with energy-saving design makes the average power under 80W, which significantly reduces the power consuming of the display.

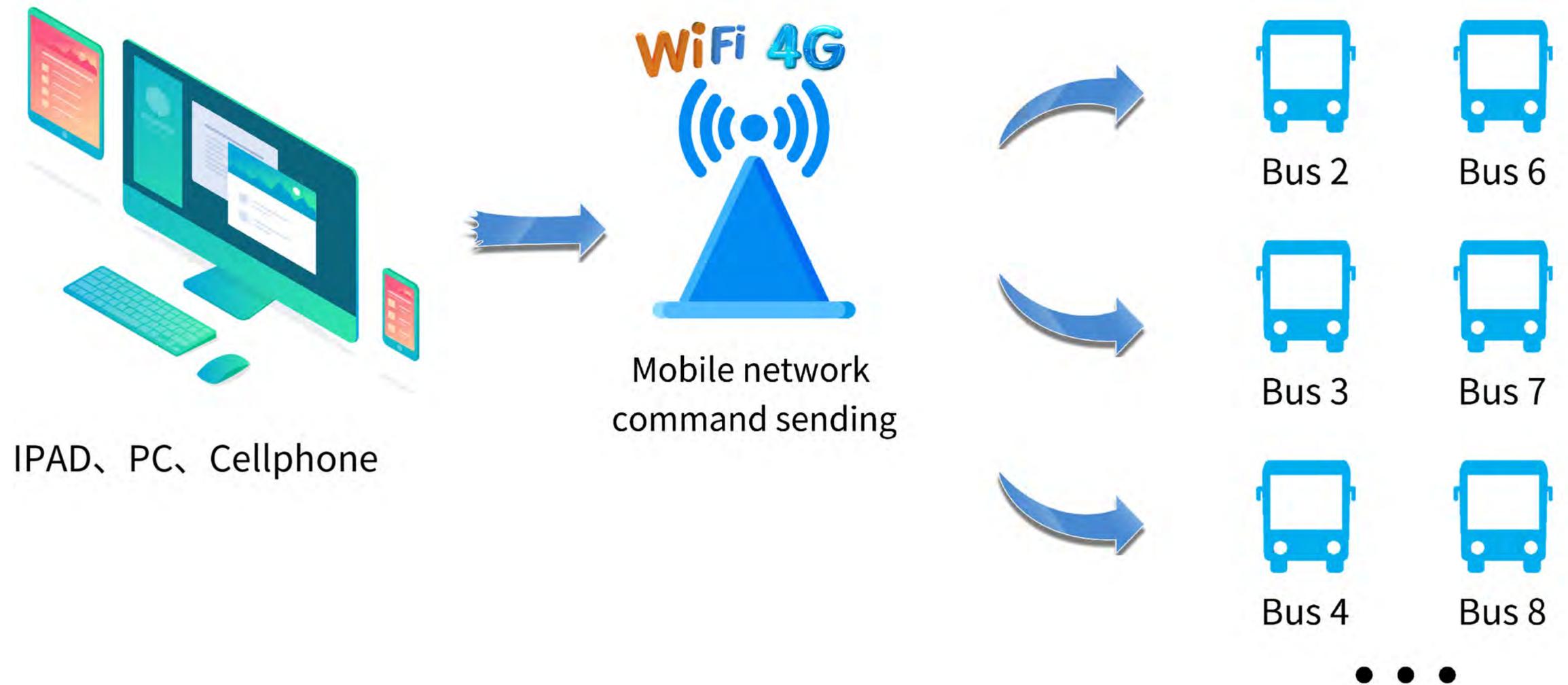
HIGH-DEFINITION DISPLAY

With small pixel pitch LEDs, 3UVIEW LED bus displays are higher resolution, and much better advertising effect; Outdoor high luminance LEDs brings the bus display brightness higher than 4500CD/m², and the display contents can be seen crystal clear during daytime.



WIRELESS CONTROL IN CLUSTER BY 4G

Integrated with 4G module, 3UVIEW LED bus displays are able to be controlled multiply on the publication platform, updated synchronously and easy operation wirelessly.



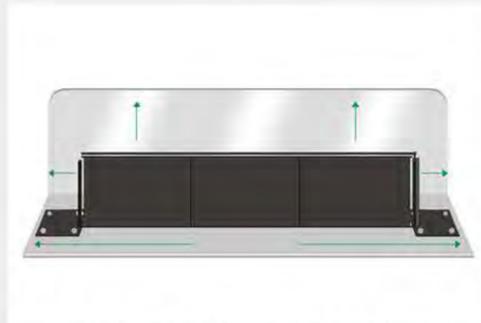
DISPLAYS IN LARGE-SCALE AND INDIVIDUALIZED

24-hour online LED bus advertising displays can not only provide uniform look, but also individual looks for all buses, so that both the big scale and individuality as well would be possible.

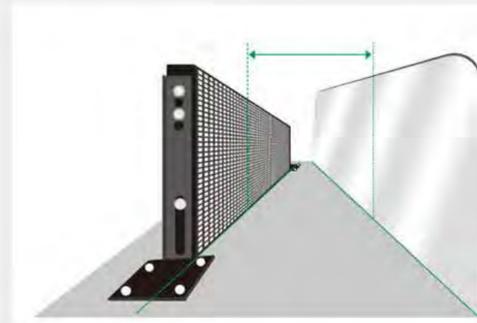


Way To install

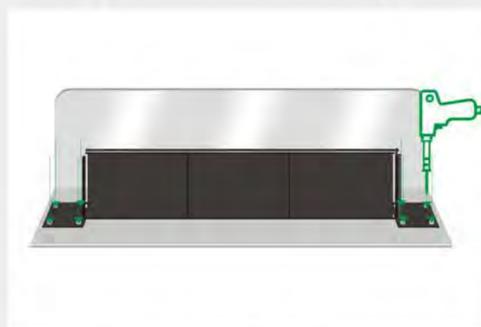
Check whether the wiring, power supply, vehicle condition, and screen are operating normally, and the installation is complete.



1. Installed at the rear of the car placed horizontally



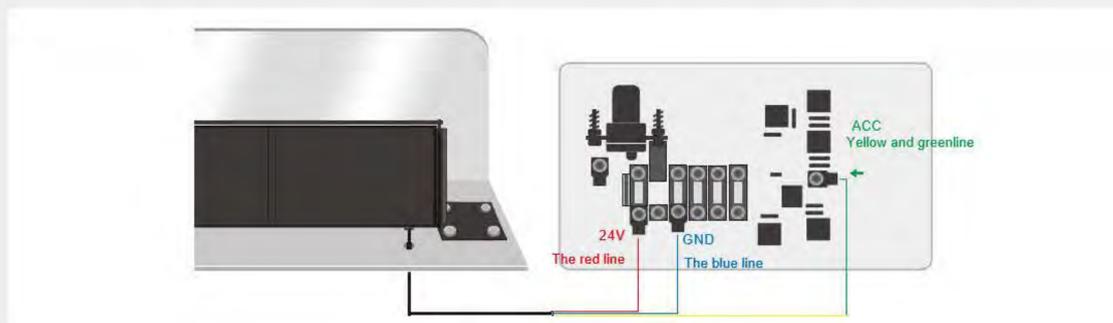
2. At least 10cm distance.



3. Drill wire holes



4. Secure with screws and washers



5. The power cord passes through the wire hole into the engine compartment and reaches the power control box.



EASY PUBLICATION, USER-FRIENDLY MANAGEMENT

Online and direct publication with flexible customization makes the management in time and convenient, elevates the management efficiency. Big data analysis would allow for monitoring and evaluation anytime.



ITEM	BA2.5	BA3.076	BA3.75	BA4	BA5
Product Model	VSB32-1602A	VSB32-1603A	VSB36-1623B	VSB32-1604A	VSB32-1605A
Pixel Pitch (mm)	2.5	3.076	3.75/4.5	4	5
Pixel Structure	SMD1921	SMD1415	SMD1921	SMD1921	SMD2525
Drive Mode	1/16	1/13	1/8	1/10	1/8
Display Size L*H (mm)	1600*320	1600*320	1620*360	1600*320	1600*320
Case Resolution L*H	648*128	320*160	360*96dots	400*80	320*64
Case Size L*H*W (mm)	1630*325*65	1630*324*65	1628*379*60	1630*325*65	1630*325*65
Brightness (cd/m ²)	≥4500	≥4500	≥4500	≥4500	≥4500
Refresh Rate (Hz)			1920		
Average Power (W)	160	150	135	120	100
Runaway Point			≤0.1‰		
Control Method			WiFi/4G		
Screen Input Voltage (V)			DC24		
Environment Temperature (°C)			-40~80		
Environment Humidity (RH)			10%~90%		
Overall Weight (kg)			18		
Case Material			Metal Case		
Protection Level			IP30		
Control system	Andriod+4G+AP+WiFi+GPS+8GB Flash				



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