REAR WINDOW / VSO SERIES

Rear Window LED Display

3UVIEW

THE SMELL OF FREE BREATHING
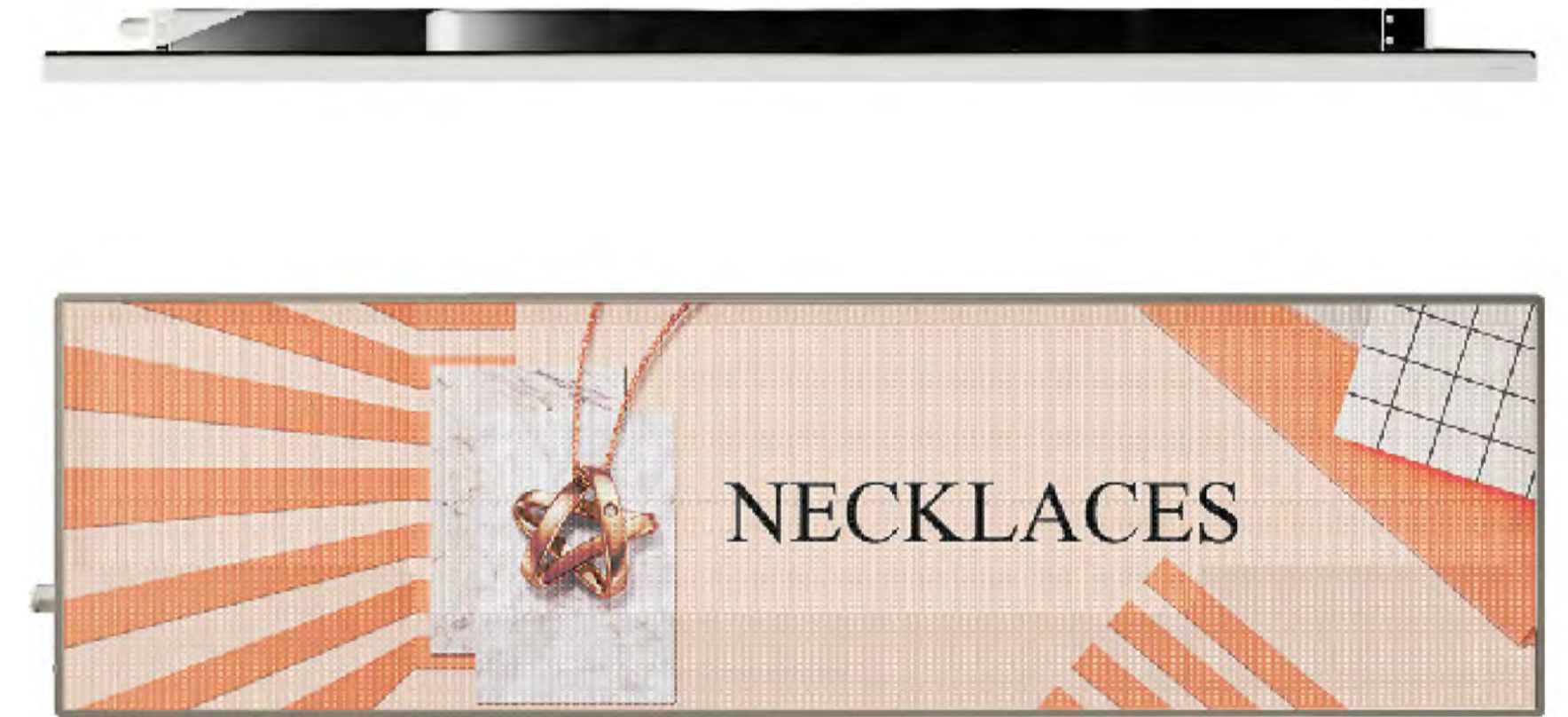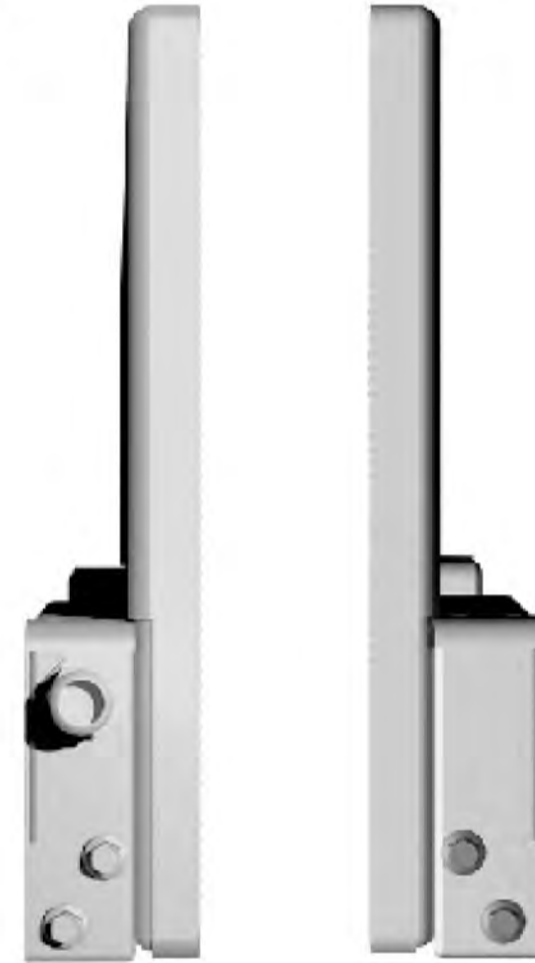
REAR WINDOW LED DISPLAY

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.

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/㎡, and the display contents can be seen crystal clear during daytime.

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.
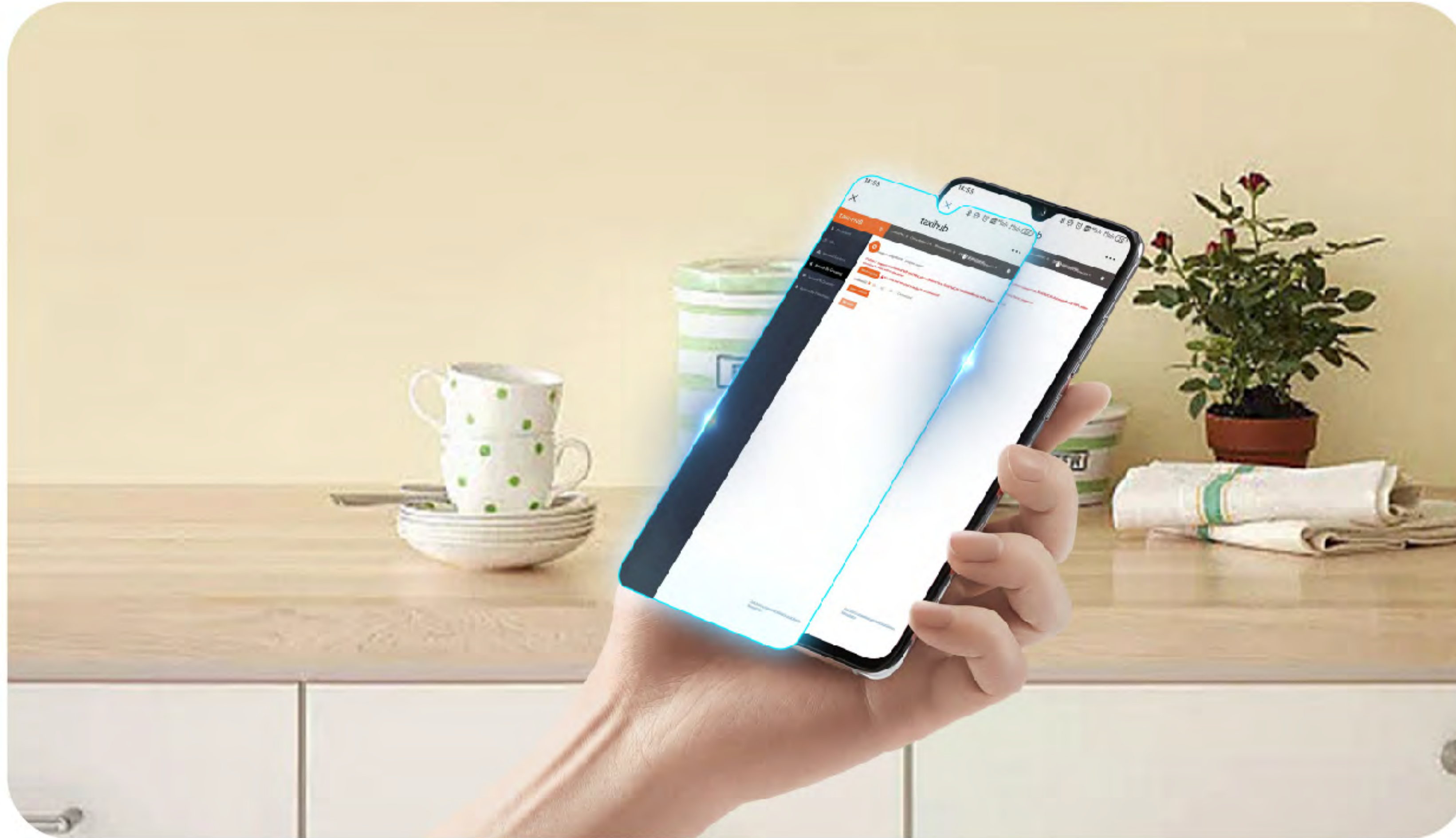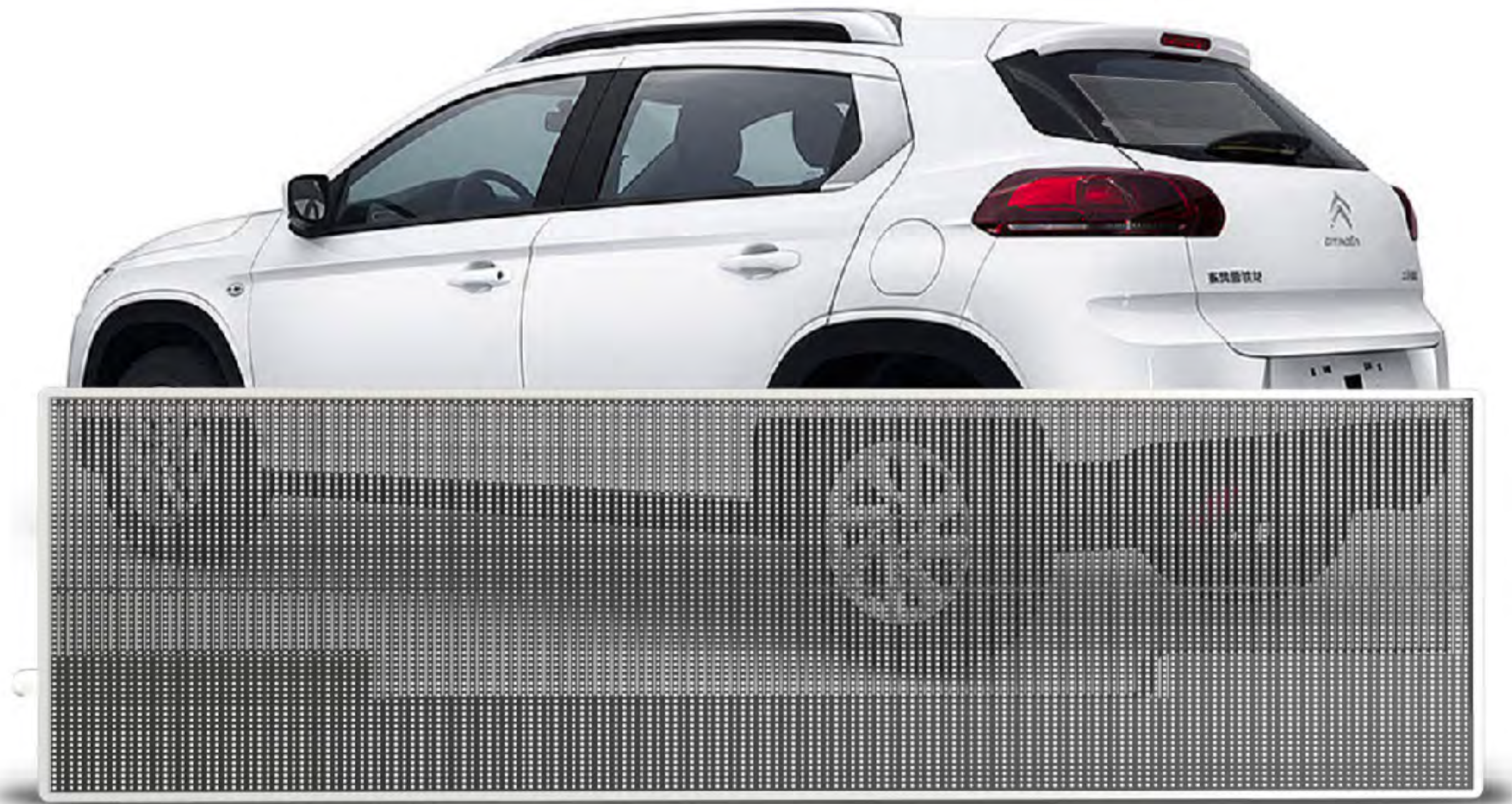
SINGLE PRESS PUBLISH

Easy operation: Text, picture, video clip to be published on
App anytime; USB disk unnecessary

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.
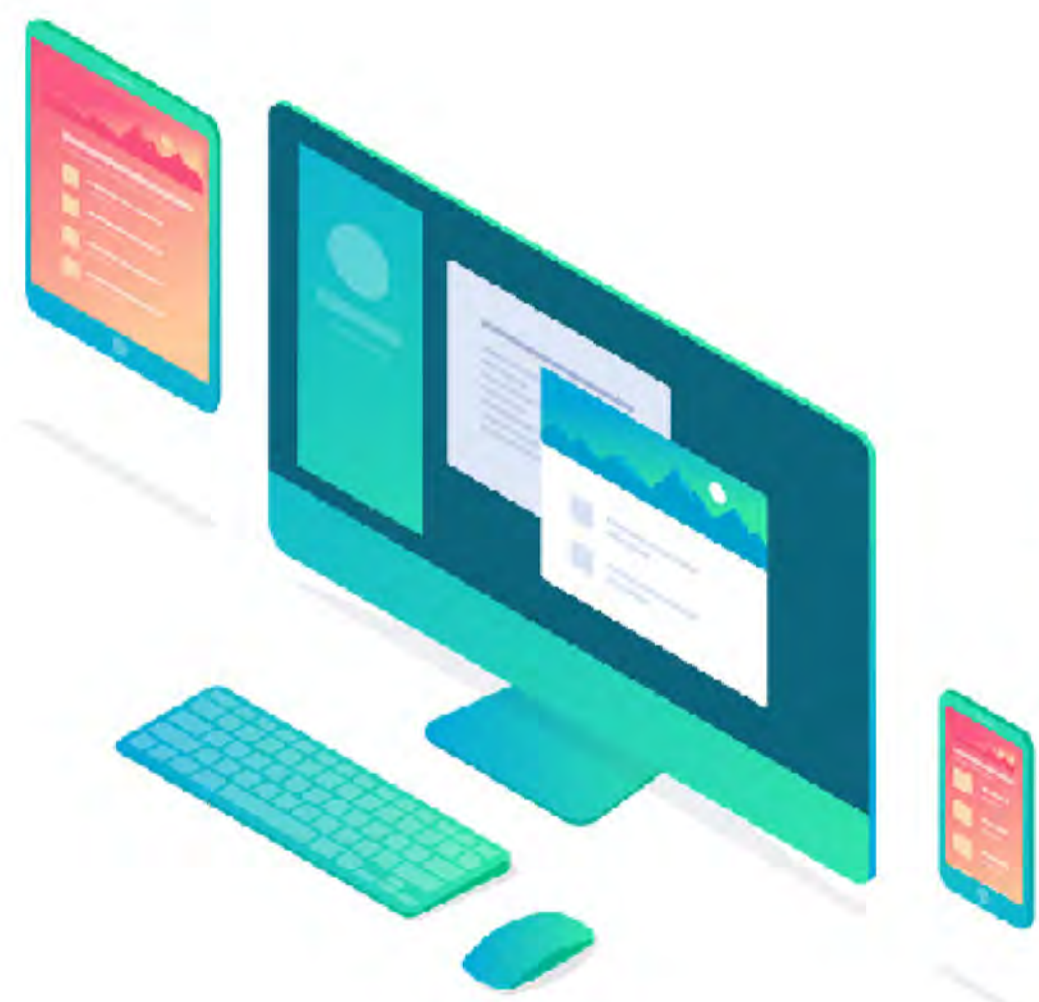
TRANSPARENT STRUCTURE, UNAFFECTED SIGHT

3UVIEW rear window LED displays adopt transparent structure design; the backward sight from rear window will not be affected in any sense.

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.

WiFi 4G

IPAD、PC、Cellphone

Mobile network command sending

taxi 1   taxi 5

taxi 2   taxi 6

taxi 3   taxi 7

taxi 4   taxi 8

GPS INTELLIGENT PLAY AND SMART PLAYLIST

With integrated GPS module, the display can facilitate the advertising publication at specific area and on scheduled time. Smart playlist is available for specific region.

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 accessories

1 . Tighten the screw

2. Tighten the pasted parts

3. Tighten all sides

4. Peel off the protective layer and stick it to the window

5 . The installation is complete

ITEM	OA2.6A	OA2.6B	OA2.7A	OA2.9A	OA3.4B
Product Model	VSO25-882A	VSO25-752B	VSO25-932A	VSO32-1002A	VSO25-752B
Pixel Pitch (mm)	2.6/5.25	2.6/5.25	2.7/5.5	2.9/6	3.5/7.9
Pixel Structure			SMD1921		
Drive Mode	1/12	1/12	1/15	1/12	1/12
Display Size L*H (mm)	882*250	756*250	936*250	1000*320	756*250
Case Resolution L*H	168*96	144*96	168*90	176*108	96*72
Case Size L*H*W (mm)	886*322*38	760*322*38	940*258*47	1005*325*47	766*264*53
Brightness (cd/㎡)	≥4500	≥4500	≥4500	≥4500	≥4500
Refresh Rate (Hz)			1920		
Max Power (W)	150	130	170	190	160
Average Power (W)	50	43	55	57	48
Runaway Point			≤0.1‰		
Control Method			WIFI/4G		
Screen Input Voltage (V)			DC12		
Environment Temperature (℃)			-40~80		
Environment Humidity (RH)			10%~90%		
Overall Weight (kg)	3.6	2.8	4.2	6.5	2.8
Case Material			PC/Profile		
Protection Level			IP30		
Control system		Andriod+4G+AP+WiFi+GPS+8GB Flash			