

# SLIM TAXI LED DISPLAY

Car Top LED Display  
LED Motion



ULTRA  
THIN

Slim Type Design, Super High Brightness, Ultra High Definition, HD performance

## Different Pixel Pitch Available

2 mm	5000 nits
2.5 mm	5500 - 6000 nits
2.96 mm	5500 - 6000 nits
3.33 mm	5000 nits



## HD Performance

- ▶ Up to 3840HZ High Refresh  
HD Display Effect



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# RELIABLE LED MOTION DEVICE ▼

High Quality And Stable LED Components  
The High Refresh Rate Driving IC



Lower Power Consumption

High-Quality Materials And Parts



To Ensure Taxi LED Screen In The Moving

Vehicle Dedicated Power Supply



Ensure The Highest Performance Of  
LED Panel And Whole System Running.



# TEST CERTIFICATION

-40°~+75°Temperature Operating

96 hours

70 and 80% humidity

72 hours aging testing

100% vibration testing



For Europe

RoHS2  CE



For USA

FC



## Appearance Protection ▼

Engineered With Over-Voltage Protection ✓

Aerodynamic - Reduces Wind Resistance And Noise ✓

Weather-proof & Shock-proof ✓

Auto - Brightness ✓

IP65 Waterproofness ✓



## EASY TO INSTALL AND MAINTAIN ▼

NSE LED team will provide a full guide video to teach you how to maintenance led taxi roof sign step by step.



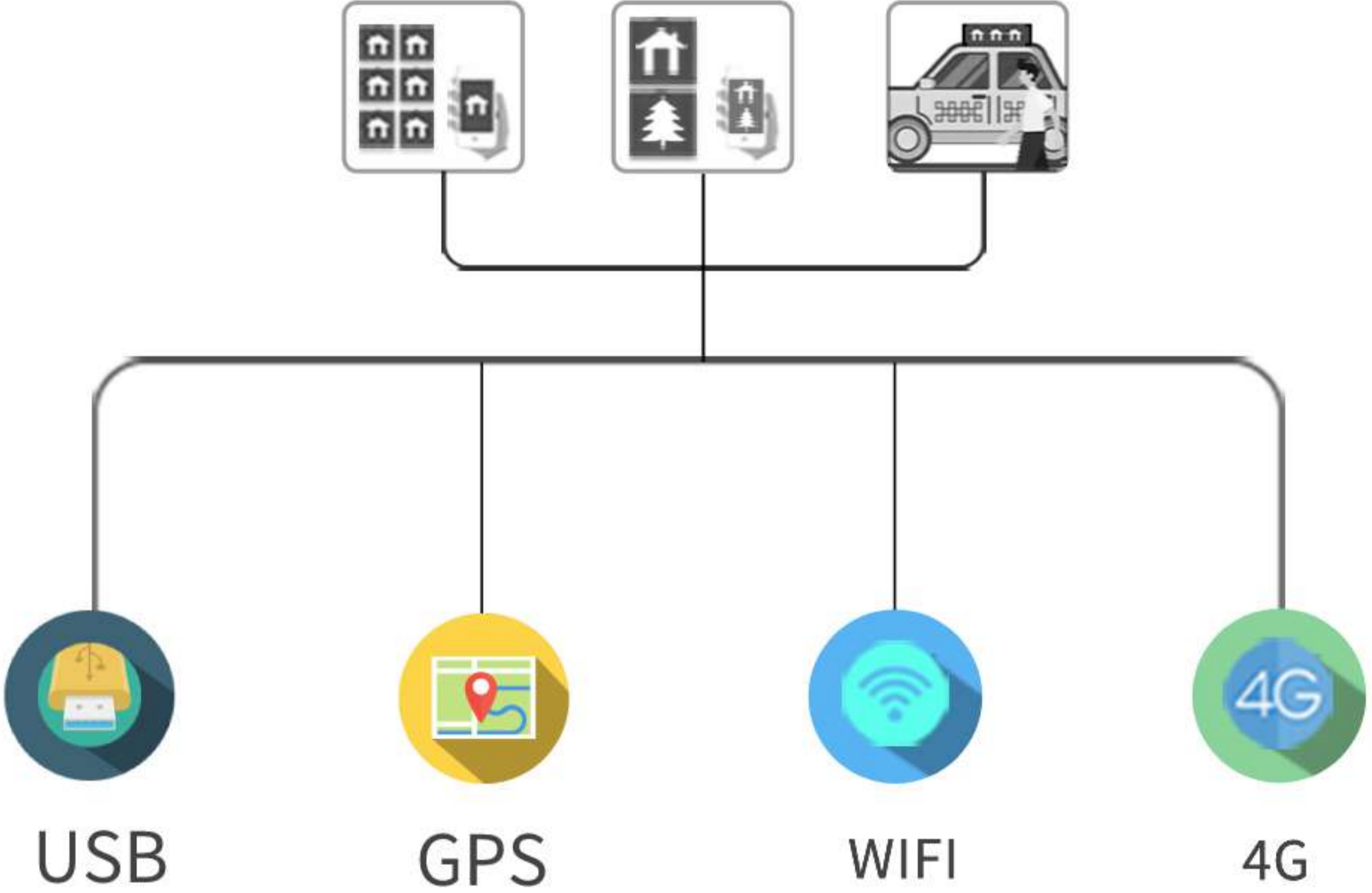
NSE provides different sizes and models of roof racks for you to choose from.

Geo-targeting & Smarter System ▼

Advertisements Cloud ▼

Management System

Intelligent Control ▼



CONTROL METHODS ▲



# SPECIFICATION

Product name:	P2	P2.5	P2.96	P3.33
Model Type:	SLIM2	SLIM2.5	SLIM2.96	SLIM3.33
Pixel Pitch	2mm	2.5 mm	2.96 mm	3.33 mm
LED Type	SMD	SMD	SMD	SMD
Pixel Density	250,000 dot/ m2	160,000 dot/ m2	112,896 dot/ m2	90,000 dot/ m2
Module Size	320*160mm	320*160mm	320*160mm	320*160mm
Screen Size	960mm*320mm	960mm*320mm	960mm*320mm	960mm*320mm
Screen Resolution	480*160 dot	384*128 dot	324*108 dot	288*96 dot
Frame Size	1100mm( L) x 410mm(H) XW:164mm(bottom)/ 99mm (top)	1100mm( L) x 410mm(H) XW:164mm(bottom)/ 99mm (top)	1100mm( L) x 410mm(H) XW:164mm(bottom)/ 99mm (top)	1100mm( L) x 410mm(H) XW:164mm(bottom)/ 99mm (top)
Brightness	5000 nit	5500-6000 nit	5500-6000 nit	5000 nit
Contrast	8000:01:00	8000:01:00	8000:01:00	8000:01:00
View Angle	150°(H)/150°(V)	150°(H)/150°(V)	150°(H)/150°(V)	150°(H)/150°(V)
Scan Mode	1/32 scan	1/32 scan	1/27 scan	1/24 scan
Power Supply Input	DC9--24V	DC9--24V	DC9--24V	DC9--24V
Max Consumption	450w	430w	430w	400w
Average Consumption	130w	120w	120w	120w
Refresh Rate(Hz):	3840 HZ	3840 HZ	3840 HZ	3840 Hz
Optimal Viewing Distance	1--20M	1--20M	1--20M	1--20M
Life Span	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
MTBF	10,000 Hours	10,000 Hours	10,000 Hours	10,000 Hours
Control Method	Asynchronous	Asynchronous	Asynchronous	Asynchronous
Control Mode	4G/WIFI/ Ethenet/ USB	4G/WIFI/ Ethenet/ USB	4G/WIFI/ Ethenet/ USB	4G/WIFI/ Ethenet/ USB
Temperature Operating	-40°~+75°	-40°~+75°	-40°~+75°	-40°~+75°
Working Humidity	10% 90%RH	10% 90%RH	10% 90%RH	10% 90%RH
Voltage	DC12V(DC9-36V)	DC12V(DC9-36V)	DC12V(DC9-36V)	DC12V(DC9-36V)
Protection Rating:	IP65	IP65	IP65	IP65
Power Protection	over-temperature/over-current/ over-voltage protection	over-temperature/over-current/ over-voltage protection	over-temperature/over-current/ over-voltage protection	over-temperature/over-current/ over-voltage protection
Screen Weight	15 kg	15 kg	15 kg	15 kg
Case Material	Aluminum	Aluminum	Aluminum	Aluminum
Package Dimension	1100mm(L) X 500mm(H) X 270mm(W)	1100mm(L) X 500mm(H) X 270mm(W)	1100mm(L) X 500mm(H) X 270mm(W)	1100mm(L) X 500mm(H) X 270mm(W)
Certificates	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC	CE/ROHS/FCC