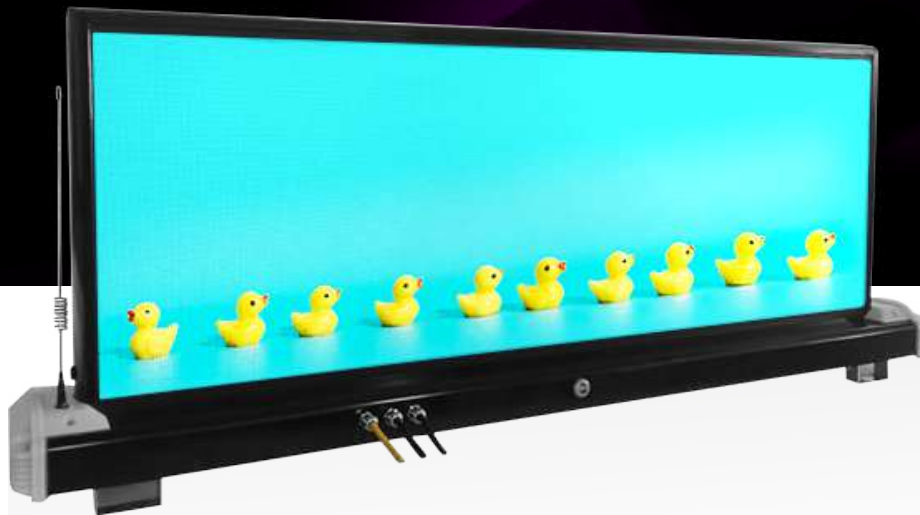


TAXI CAB LED

CAR ROOF LED SIGN





OVERVIEW

The TAXI CAB LED is our solution for LED car signs, designed to endure intensive outdoor use. Made of aluminum and plastic, this product has high brightness and is very power effective. With a pixel pitch ranging from P2.5 to P5, it's an ideal solution for mobile promotional applications and many more.



APPLICATION
Outdoor



BRIGHTNESS
≤ 5000 NITS@ 5volts



INGRESS PROTECTION
IP65



DEVICE WEIGHT
15kg



PIXEL PITCH
P2.5 P3.3 P5



MATERIAL
Aluminum + plastic



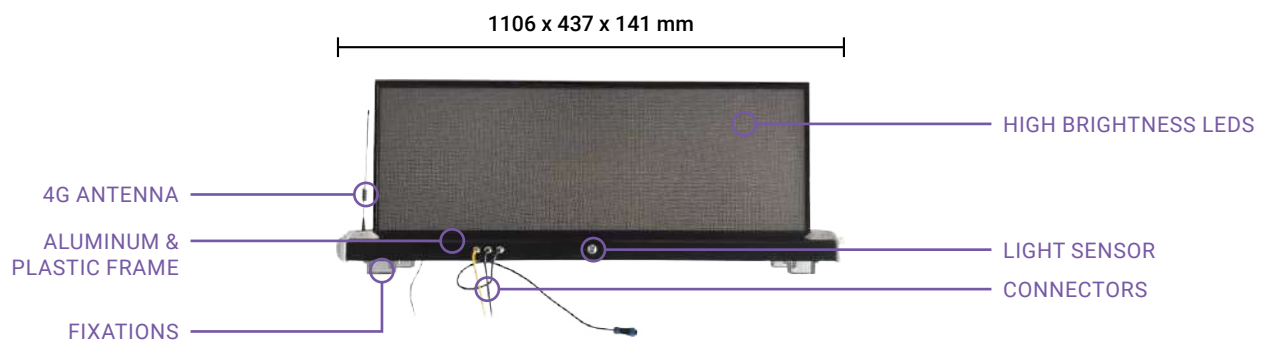
DISPLAY AREA (W x H)
960 x 320 mm



MAINTENANCE
Back maintenance



FEATURES





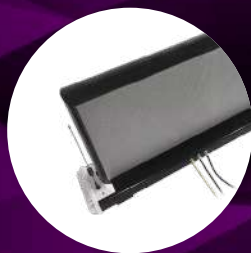
INTEGRATION

The TAXI CAB LED is very fast and simple to integrate into your car's roof. It can be fastened to your roof rack if you have one. If not, it comes with brackets

that can be mechanically fixed to your car's roof without having to drill any holes.



**STRAIGHTFORWARD
INSTALLATION**



ROBUST IP65 FRAME



**CAN SERVE MANY
PURPOSES**

HIGH BRIGHTNESS

With a brightness going up to 5000 NITS, the TAXI CAB LED is visible from afar, day or night. With this product, your company's cars will stand out, making your promotional spots attractive.

4G MODEM

This product comes with a 4G modem that allows you to manage several LED displays from one computer, making it ideal for large companies with diverse promotional needs.



LIGHT SENSOR

The TAXI CAB LED has an integrated light sensor on its frame. This feature allows it to automatically adapt its

brightness to the ambient light, ensuring an optimum visibility and power consumption in every situation.



IP65

The TAXI CAB LED is completely waterproof and resistant to most particle ingress. It was conceived to endure any weather condition and to perform normally no matter the environment.

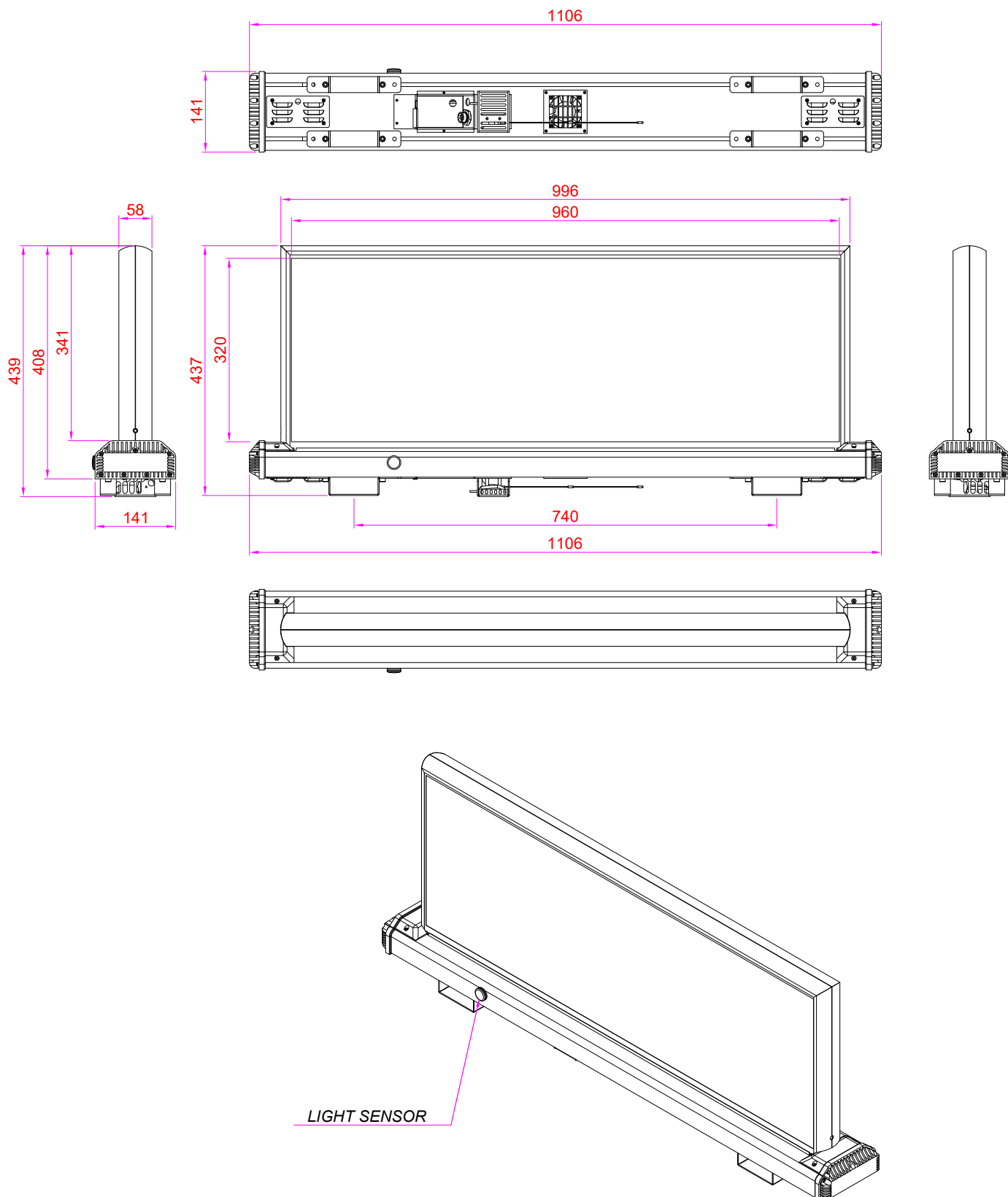


TECHNICAL SPECIFICATIONS

		OUTDOOR		
Product Parameters	Unit	2.5	3.3	5
Pixel Pitch	mm	2,50	3,33	5,00
LED		SMD1921 (Black Face)		SMD2727 3in1 (Black Face)
Application		LED Trailer		
Ingress Protection	IP	IP65		
Brightness	cd/sqm	≤ 5000 Nits @5volts		
Color Temperature after calib (adjustable)	deg. K	6500		
Viewing Angle (50% brightness)	deg.	140(+/-70) H / 140 V		
Device size (WxHxD)	mm	1106 x 437 x 141		
Display area (WxH)	mm	960 x 320		
Cabinet size (WxHxD)	mm	960 x 320 x 58		
Module size (WxHxD)	mm	320 x 320 x 18		
Device pixel matrix (WxH)	px	384 x 128	288 x 96	192 x 64
Cabinet pixel matrix (WxH)	px	384 x 128	288 x 96	192 x 64
Module pixel matrix (WxH)	px	128 x 128	96 x 96	64 x 64
Pixel Density	px/sqm	160000	90000	40000
Weight	kg	15		
Cabinet Material		Aluminum + plastic		
Maintenance Mode		Back only		
Mask specification		95% Plastic + 5% Fiber / SS Screws / Shaders		
Contrast Ratio		High		
Grey scale (linear)	bit	16		
Brightness control	bit	16		
Processing depth	bit	16		
Color		281 Trillions		
Display Refresh Rate	Hz	3840		
Operation Power	V	DC12V		
Max. Power Consumption	W	150		
Average Power Consumption	W	60		
Control Mode		Asynchronization		
Video Frame Rate	Hz	50/60Hz		
Input Types Supported		4G/WIFI/GPS/LAN Internet		
3D ready (optional)		No		
Calibration		No		
Lifetime (50% brightness)	h	50000		
Operating Humidity Range		10-95%		
Operating Temperature Range		-10°C / +50°C		
Screen Uniformity Correction		-		
Certification		CE / ETL / CCC		
Available options		-		
Compatibility		No		



TECHNICAL DRAWINGS





CONTACT

The Artixium regional branches are the key for the growth and development of our global network all over the world. Artixium's team is a spectrum of different nationalities and cultures, reflecting their global presence and mindset, mak-

ing their communication smooth and hassle-free with clients from all around the world. Customer care, Innovation and flexibility has always been our values and we intend to keep this reputation for many years to come.

ARTIXIUM FRANCHISES

"From your project's conception to its completion."



112 Avenue Franklin Roosevelt
69120 Vaulx-en-Velin
France



Artixium Operational Center
518000 Shenzhen
China



Weissensteinstrasse 90b,
46149 Oberhausen
Germany



Merkez Mah. Baglar Cad. A
Blok Apt. No: 14D/13 Kagithane, Istanbul
Turkey



 www.artixium.com

 0 428 001 801

 [linkedin.com/company/artixium](https://www.linkedin.com/company/artixium)

 twitter.com/artixium

 contact@artixium.com

 [youtube.com/@artixium](https://www.youtube.com/@artixium)

 [facebook.com/artixium](https://www.facebook.com/artixium)

 [instagram.com/artixium](https://www.instagram.com/artixium)



Since its creation in 2012 by two european entrepreneurs, Artixium has been evolving and always looking for innovative ways to contribute to the digital transition of our world. It only took a few years for Artixium to become a key player in the LED display industry.

www.artixium.com