

MOBILE LED SCREENS SOLUTIONS



15Years in the LED screens business.

Our experience allows us to look more broadly at the solutions we propose. The past has taught us a lot, so our company is very stable.

320Mobile LED screens made.

Nearly a quarter of a thousand mobile LED screens are a solid portfolio. Our products work in both hot and cold regions of the world.

34Countries we deliver our products.

Our trailers have been road-approved in so many countries that you will probably register them wherever you want. We also have experience in organizing transport that will not damage your product.

dated in September 2022

We make it simple by smart engineering.

Our goal is to make your work easier. We focus on it when we create mobile LED screens.

Functionality, usefulness, and reliability – focusing on these features allow us to create innovative and useful solutions. Each range of products we deal with was initially created for our needs. By creating mobile LED screens based on needs – our work solves customer problems. We want your investment to be profitable for you because your satisfaction is also our satisfaction.





Screen-LED company timeline

2007

It all has started.

Radomir Doberstajn (CEO) founded Screen-LED company in July 2007. In the beginning, we installed fixed LED displays as a result we had 3 LED screens in our city.

2008-2009

It all has started.

We began to multiply their number throughout the country. In 2009 the number of fixed screens began to exceed 30.

2010

The first mobile LED screen for our needs. To place the advertising screen in the most attractive place in our city, it was necessary to come up with a structure that is not attached to the ground. Due to this need, we created our first mobile LED screen.

2011

Manufacturing LED trailers for Polish clients.

We manufactured and sold mobile LED screens for clients from various regions of Poland. At the end of this year, our portfolio had already 10 products of this type sold.

2017 ~

Moving to the new headquarters.

Finally, we moved to a new headquarters. Now we have 2300 m² of the factory and 400 m² of the office, so we have much more manufacturing capacity. At the end of this year, we got over 145 manufactured mobile LED screens.

2016 ∽

Container LED is the best product in our area (kujawsko-pomorskie, Inowroclaw).

Our LED container was appreciated during the local product of the year competition in the region. During this event, we organized a virtual car racing tournament. The whole was displayed on a ContainerLED 45 m² screen.

2014-2015 ~

Increased production and decision to build a new headquarter.

Over 80 LED display trailers left our factory. We have started building new headquarter to improve production time and quality of the products.

2013 ----

First ContainerLED made.

We made the first ContainerLED – our biggest mobile LED screen (45 m²) until this year. ContainerLED was fully hit, so we added it to the offer

2012 ~

European certification and LED screen trailers into the world.

We received CE and TÜV certificates and decided to present our offer to the world. We first time exhibited at ISE Amsterdam. The first such event turned out to be a success. We came back with several orders from different countries. Our LED trailers displayed EURO 2012 matches in various countries in Europe.

2018

The beginning of the expansion of the American market.

After increasing interest in our products in the USA, we decided to make it easier for these clients to order our products. We started working with dealers.

2019

Worldwide sales coverage.

Our products can be found on almost all continents. We produce more and more mobile LED screens. At the end of 2019, we already had around 190 mobile LED screens delivered to 31 countries in our portfolio.

2020

COVID-19 pandemic but we're still working.

This year is not very pleasant for our industry. To protect our employees, we have decided to work remotely for employees for whom it is possible. We worked in this system for about 6 months, but still took orders. Our clients used mobile LED screens because this solution requires only one technician, so it generates less fixed costs. Additionally, many companies have started to use screens for car cinemas.

This year, we started working on the standardization of our products. This action will allow us to manufacture high-quality products faster.

2021

Standardization and focus on quality.

We have created different models for each of our products. If you choose one of our models, we can offer faster production time. Most of our mobile LED screens are made to strict standards.

We defined the vision and mission of our company:
"We make it simple by smart engineering."



Worldwide road approval (EU and US DOT)



Fully waterproof



TÜV supervision over manufacturing



Wind resistant 20 m/s (72 km/h)



High rate of returning customers



2 or 3 year warranty



Even 4 weeks production time



Static calculations



Wind sensor with alarm









Precisely Right.

Compare our mobile LED screens









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SERIES	miniPlatformLED	PlatformLED	MobiLED	ContainerLED
Product type	open with cover	open with cover	enclosed	enclosed container
Axles	single axle	tandem axle	tandem axle	-
Screen area	up to 7 m ²	up to 33.75 m ²	up to 28 m²	up to 91 m²
Screen size	up to 3.5 x 2 m	up to 7.5 m x 4.5 m	up to 7 x 4 m	up to 13 x 7 m
Screen rotation	×	~	✓	~
Trailer / container width	2.1 m	2.17 m	2.17 m	2.54 m
Trailer / container lenght	up to 3.6 m	5.5 m	5.5 m	up to 13.5 m
Maximum screen height (from ground to top)	3.25 m	7 m or 6.5 m	7 m or 6.5 m	up to 10.5 m
Weight	750 kg	3000 kg or 3500 kg	3500 kg	up to 16 000 kg
Wind sensor with alarm	✓	✓	✓	~
Remote controller	wired controller	~	✓	~
Power	16A or 32A 1-phase	32A 3-phase	32A 3-phase	63A 3-phase or 125A 3-phase
Power generator	×	(additional fee)	✓ (additional fee)	(additional fee)
Wind rating	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)
IP rating	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)
EU road approval	✓	✓	✓	~
US DOT road approval	×	Ask for PlatformLED USA (US adapted specification)	Ask for MobiLED USA (US adapted specification)	Ask for ContainerLED US, (US adapted specification

miniPlatformLED







This mini LED trailer is available as a single and dual axle

open platform trailer. It is possible to install up to 7 m² screens on these tiny trailers. Perfect solution for advertising

as well as various outdoor events.



Perfect choice if you need a small, lightweight screen trailer that is easy to tow just by a regular car. A good solution for digital signage and advertising purposes. Features optional wind sensor.

↑ →	<u> </u>	$\stackrel{\longleftarrow}{\longrightarrow}$	\$
Screen size:	Trailer weight range:	Trailer width:	Trailer lenght:
up to 7 m ² (75 ft ²)	up to 750 kg (1653 lb)	2.1 m (6.9 ft)	2.6 – 3.6 m (8.5 – 11.8 ft) + about 1.3 m (4.3 ft) drawbar

Model	SLMP4-lite	SLMP7-lite	CUSTOM
Trailer type	open with cover	open with cover	open with cover
Axles	single axle	single axle	single axle
Screen area	3.75 m ²	7 m²	up to 7 m ²
Screen size	2.5 x 1.5 m	3.5 x 2 m	custom
Screen rotation	×	×	×
Screen wings	×	×	custom
Trailer width	2.1 m	2.1 m	custom
Trailer lenght	2.6 m	3.6 m	custom
Maximum screen height (from ground to top)	3.25 m	3.25 m	custom
Trailer weight	750 kg	750 kg	up to 750 kg
Wind sensor with alarm	✓	✓	✓
Remote controller	wired controller	wired controller	wired controller
Power	16A	32A 1-phase	custom
Power generator	×	×	×
Wind rating	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)
IP rating	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)
EU road approval	~	✓	✓
US DOT road approval	×	×	✓ Ask for SpiderLED USA (US adapted specification



PlatformLED





3 year warranty

Worldwide road approval (EU and US DOT)

equipment on rainy days.





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Mobile LED screen that changes the way you work.

PlatformLED allows you to quickly prepare your screen before any event! Available with or without the LED screen.



- · Convenient operation using remote controller
- Optional power generator (only for SLP15)
- · Trailer body Great design, Higher rear of the trailer, Modular waterproof boxes

↑ →	‡	$\stackrel{\longleftarrow}{\rightarrow}$	⇒
Screen size:	Trailer weight range:	Trailer width:	Trailer lenght:
15 - 33.75 m ² (161 - 363 ft ²)	2000 – 3500 kg (4409 – 7716 lb)	2.1 m (6.9 ft)	5.5 – 6 m (18 – 19.7 ft) + about 1.7 m (5.6 ft) drawba

Model	SLP15	SLP21	SLP28	CUSTOM
Trailer type	open with cover	open with cover	open with cover	open with cover
Axles	tandem axle	tandem axle	tandem axle	tandem axle
Screen area	15 m²	21 m²	28 m²	up to 33.75 m ²
Screen size	5 x 3 m	6 x 3.5 m	7 x 4 m	up to 7.5 x 4.5 m
Screen rotation	~	✓	✓	✓
Screen wings	×	~	~	custom
Trailer width	2.17 m	2.17 m	2.17 m	custom (max. 2.5 m)
Trailer lenght	5.5 m	5.5 m	5.5 m	custom
Maximum screen height (from ground to top)	7 or 6.5 m	7 m	7 m	custom
Trailer weight	up to 3000 kg	up to 3500 kg	up to 3500 kg	up to 3500 kg
Wind sensor with alarm	~	✓	~	✓
Remote controller	~	~	~	✓
Power	32A 3-phase	32A 3-phase	32A 3-phase	custom
Power generator	✓ (additional fee)	×	×	×
Wind rating	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)
IP rating	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)
EU road approval	✓	✓	✓	✓
US DOT road approval	Ask for PlatformLED USA (US adapted specification)	Ask for PlatformLED USA (US adapted specification)	Ask for PlatformLED USA (US adapted specification)	Ask for PlatformLED USA (US adapted specification

MobiLED

Great choice when you need a LED screen trailer that offers more comfortable working conditions than PlatformLED. Its enclosed construction offers also much better screen protection. MobiLED is an excellent solution in areas with harsh climate conditions.





2 year warranty



Worldwide road approval (EU and US DOT)





Control room for video equipment. Separate room inside of the trailer that serves as storage for the video equipment. Furthermore, we can customize it to the client's specific requirements.



Protection and useful space MobiLED with its enclosed walls offers the safety of your LED wall. It also creates space within the trailer that you can use in various ways.

- Enclosed design
- · Advanced control room
- · Convenient operation using remote controller
- Optional power generator (only for SLM15)

↑	<u>‡</u>	$\stackrel{\longleftarrow}{\longleftarrow}$	\$
Screen size:	Trailer weight range:	Trailer width:	Trailer lenght:
15 – 28 m² (161 – 301 ft²)	up to 3500 kg (7716 lb)	2.17 m (7.1 ft)	5.5 m (18 ft) + about 1.7 m (5.6 ft) drawbar

Model	SLM15	SLM21	SLM28	CUSTOM
Trailer type	enclosed	enclosed	enclosed	enclosed
Axles	tandem axle	tandem axle	tandem axle	tandem axle
Screen area	15 m²	21 m²	28 m²	up to 28 m²
Screen size	5 x 3 m	6 x 3.5 m	7 x 4 m	custom
Screen rotation	✓	✓	✓	✓
Screen wings	×	✓	✓	custom
Trailer width	2.17 m	2.17 m	2.17 m	custom (max. 2.5 m)
Trailer lenght	5.5 m	5.5 m	5.5 m	custom
Maximum screen height (from ground to top)	7 or 6.5 m	7 m	7 m	custom
Trailer weight	up to 3500 kg	up to 3500 kg	up to 3500 kg	up to 3500 kg
Wind sensor with alarm	✓	✓	✓	✓
Remote controller	✓	✓	✓	✓
Power	32A 3-phase	32A 3-phase	32A 3-phase	custom
Power generator	✓ (additional fee)	×	×	×
Wind rating	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)
IP rating	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)
EU road approval	✓	✓	✓	✓
US DOT road approval	Ask for MobiLED USA (US adapted specification)	Ask for MobiLED USA (US adapted specification)	Ask for MobiLED USA (US adapted specification)	Ask for MobiLED USA (US adapted specification

ContainerLED

Great choice when you need a LED screen trailer that offers more comfortable working conditions than PlatformLED. Its enclosed construction offers also much better screen protection. MobiLED is an excellent solution in areas with harsh climate conditions.











- · Self-loading system
- · Based on BDF system
- · Advanced control room
- · Convenient operation using remote controller
- · Optional power generator

↑ →	‡	$\stackrel{\longleftarrow}{\longleftarrow}$	\$
Screen size:	Container weight range:	Container width:	Container lenght:
up to 91 m ² (980 ft ²)	up to 16 000 kg (35 274 lb)	2.54 m (8.3 ft)	7.3, 7.76 or 13.5 m (24, 25.5 or 45 ft)

Model	SLC45	SLC63	CUSTOM
Product type	enclosed container	enclosed container	enclosed container
Container type	BDF	BDF	BDF
Screen area	45 m²	65 m ²	72 m² or 91 m²
Screen size	9 x 5 m	10.5 x 6 m	12 x 6 m or 13 x 7 m
Screen rotation	✓	✓	✓
Screen wings	✓	✓	V (1)
Container width	2.54 m	2.54 m	2.54 m
Container lenght	7.3 m	7.76 m	13.5 m
Naximum screen height (from ground to top)	8.35 m	9.25 m	10.5 m
Weight	up to 16 000 kg	up to 16 000 kg	up to 16 000 kg
Vind sensor with alarm	✓	✓	· .
Remote controller	✓	✓	*
Power	63A 3-phase	125A 3-phase	125A 3-phase
Power generator	✓ (additional fee)	(additional fee)	×
Wind rating	20 m/s (72 km/h)	20 m/s (72 km/h)	20 m/s (72 km/h)
IP rating	IP65 (fully waterproof)	IP65 (fully waterproof)	IP65 (fully waterproof)
EU road approval	✓	~	~
US DOT road approval	Ask for ContainerLED USA (US adapted specification)	Ask for ContainerLED USA (US adapted specification)	Ask for ContainerLED USA (US adapted specification)

TruckLED

For those who look for a fully self-sufficient solution, we have prepared mobile LED screens mounted on a vehicle. TruckLED equipped with generators enables you to set your screen wherever you need, without any limitations. Available as an enclosed or open version.



- Open or enclosed body
- · We can arrange your truck
- · Advanced control room
- · Self-sufficient mobile LED screen

↑	<u>‡</u>	
Screen size:	Trailer weight range:	Trailer lenght:
depends on the truck	depends on the truck	open (platform) or with walls

year warranty

If you have your own LED screen we can install it.

BoxLED Digital LED adve

Digital LED advertising van

Do you want to earn more from ads? Digital LED advertising van draws attention, so you will find advertisers much faster.









- · 3-sided LED screen
- Projekt na bazie Mercedes-Benz Sprinter (W907) - 3665mm chassis
- Flexible use of the LED screen: stationary, while driving, events
- Fully mobile advertising







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el pitch	Vehicle weight	Screen control
n D2 0 to D5 0	2500 Pa G//Mb	PC (notebook) in the vehic

























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