

WARNING

Mobile LED-VMS trailer

The movable LED-VMS trailer by IBOMADE: State-of-the-art traffic technology with automatic control and advanced components.

Product page with references and contact: www.ibomade.de/en/led-variable-message-sign-trailer/

Technical data

FEATURE	VALUE
LED-display (pixels)	64x144 pixels, freely programmable
Warning lights	TL warning lights type WL5, integrated into the LED matrix
Power supply	Photovoltaic modules and lithium-iron-phosphate batteries, no generator
Operation	App on a tablet (radio); LED panel folds up and down automatically
Manual operation	Dead man's control including emergency stop button
Communication	LVMS manager; maintenance and analysis via remote access
Design	Trailer
Standards and approvals	BAST-tested display

Frequently asked questions

How is the LED panel folded up and down?

Fully automatically by radio via a tablet. For manual control there is also a dead man's control including an emergency stop button.

Is a generator needed?

No. Photovoltaic modules and lithium-iron-phosphate batteries make the VMS trailer energy self-sufficient; additional generators are not needed.

What content can the display show?

The LED-display with 64x144 pixels is freely programmable. The pre-installed app allows individual images including text and animated content.

How is the VMS trailer managed remotely?

Via IBOMADE's LVMS manager. It enables management and control as well as maintenance and analysis via remote access.

Is the display tested?

The LED-display is BAST-tested. TL warning lights of type WL5 are integrated into the LED matrix.