## LED VMS Trailer City Trailer





## **Technical Details**

Technical details Vehicle	
Max. permissible weight	750 kg
Empty weight	approx. 610 kg
Axles	Single axle trailer
Brake	Parking brake
Drawbar	Non height adjustable, Knott
Hitch	Ballpoint hitch
Support wheel	Foldable
Chassis	Galvanized steel
Underride protection	With integrated vehicle illumination
Support legs (2 pcs.)	Cranc support or fall support
Lifting/ Lowering	Hydraulic
Loading area	NO
Side Panels	NO
Batteries	2 pcs. 12V/ 230Ah
Battery charger	25A
Operation Voltage	12/ 24V (automatic)
Vehicle illumination	12V
Stability	85 km/h stand-alone
Vehicle title	EU (AT)
Control Unit	
Control unit 1	Radio remote control with feedback signal (Optional)
Control unit 2	Controller installed on the trailer (Backup)
Control unit 3	G.T.M.S - Global Traffic Management System (Optional)
Technical details LED Message B	oard
Dimensions (WxH)	1600 x 1280 mm
Resolution	80 x 64 px
Pixel pitch	20 mm
LED colors	RGB Fullcolor
Programming	Freely programmable
Image design	Paint or LED-Image Tool (*.bmp)

## Optional Accessories

Night dimming

Temperature range
Protection level
Approvals

Adapter plug 7pol 12V --> 13pol 12V

Adapter plug 15pol 24V --> 13pol 12V

G.T.M.S. - Global Traffic Management System



Automatic

from -20°C to +60°C

Optical performance in compliance with EN-12966





