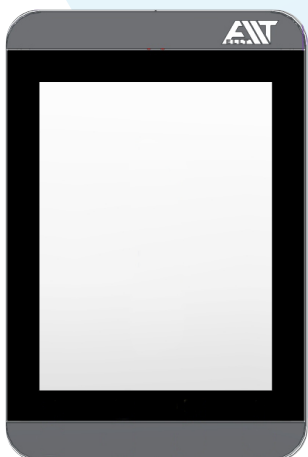




## OUTDOOR DISPLAY E Ink 25,3" ED253TT1



25,3" display uses environmentally friendly electronic paper technology, which requires power consumption only when changing the displayed content. The device is designed for public transport vehicles as well as for commercial use in the Digital Signage sector. Enclosed in a durable metal housing with the possibility of assembly. The front is covered with a 4 mm thick tempered glass.

### Mechanical properties

Dimensions	700 mm x 385 mm x 40 mm
Weight	10 kg / aluminum, (stainless steel - 20 kg)
Working temperature	-20°C to +60°C (according to EN50155-T1) If there is no change (still image / unchanged): -25°C to +70°C
Working temperature while changing the picture	+35°C to +70°C
Storage temperature	-40°C to +75°C
Relative humidity	10% - 95% (no condensation)
Screen protection	4 mm semi-tempered glass with an anti-reflective layer and UV filter, glued to the housings with screen printing on the edges
Coated with paint	From the rear (rear cover) on 4 M8 4xM8 screws
Level of security	IP64

### Technical parameters

Supply voltage range	PoE (Power over Ethernet) IEEE 802.3af® (standardowe)
Rated voltage	50 VDC PoE
Energy consumption	Max. 30 W
LAN	10/100 LAN with connector M12 D-code female
LTE	Option with built-in LTE modem and external antenna
USB	USB 2.0 connector (service) from the bottom of the board
Additional power supply	M8 4-pin connector for connecting an external solar panel 10 - 15 W or an external power supply with a voltage of 8-19 VDC max. 30 W