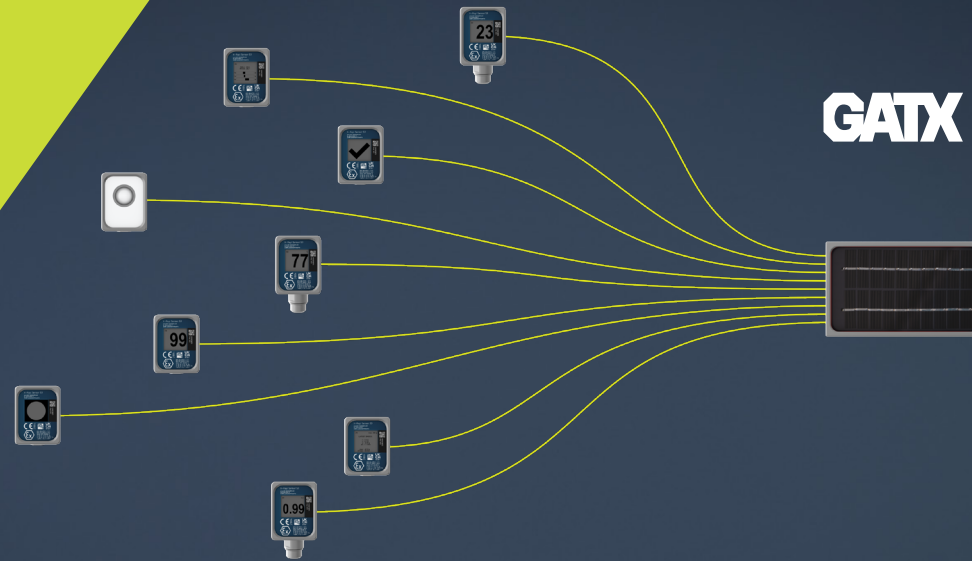


TELEMATICS & SENSORIC SOLUTIONS

Solar Pointer
X-RAYL® POINTER S3



GATX

GATX Rail Europe

The X-Rayl® Solar Pointer is a GPS device and sensor hub, that provides accurate GPS position, milage and sensor data in user defined intervals. It acts as the main data collection and transmission hub for all sensors. Additionally it contains built-in shock, vibration, motion and temperature sensors. The data collected from the pointer can be easily integrated into any logistics applications using the market standard interface ITSS.

Features

Weight	1.99 kg
Dimensions	219 x 114 x 42 mm
Battery lifetime	Up to 10 years
Casing material	Aluminum
ATEX certification	II 2 G Ex ib IIC T6 Gb, II 2 D Ex ib IIIC 85 °C Db
ATEX temperature range (ambient)	-40 to 60 °C
Connection to sensors via Bluetooth Low Energy	Yes, up to 8 sensors
Easy installation with mounting plates and adapters	Yes
Milage calculation	Yes, with a precision of 98.5%
Self-sufficient power supply through solar panel	Yes
Totally maintenance-free	Yes
Integrated shock detection up to 200g	Yes
Event-Portal reaction time under 2 minutes	Yes
Ready for Sub 1 GHz Technology	Yes
Automatic start-stop detection	Yes

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