

TMS2 Passenger Information System

(PSVAIR compliant)

Reliable, scalable onboard passenger information—built for real-world fleet conditions.

Delivering clear route guidance, next-stop announcements, and consistent onboard messaging with a complete PIS solution from TMS2. Our integrated hardware + software platform helps operators improve passenger experience, reduce driver workload, and standardize information across the fleet.

Key Benefits

- PSVAIR compliant (mandatory from 2026)
- Accurate positioning and automated announcements—optimized for dense urban environments.
- Rugged, vehicle-ready electronics for vibration, EMC, and wide temperature operation.
- Scales from single vehicles to high-volume deployments across multiple depots.
- Multi-language display and audio support for diverse passenger populations.
- OEM/ODM-friendly design for fast integration into existing vehicle architectures.
- Certified for automotive use: IATF 16949 manufacturing; ECE-R10 (E-mark) compliance.
- Proven at scale with systems deployed in high volumes across Europe, India, Indonesia, Africa, and Central Asia.

What's Included

- GPS Controller for route logic, triggering, and device control.
- Internal LED/LCD displays for next stop, route, and service messages.
- Audio announcement system with high-output amplification for clear playback.
- PC configuration tool for route data, languages, fonts, and display layouts.

Why TMS2

Our in-depth experience of the UK transport and logistics market goes back to 2005 and includes the development and manufacture of black box hardware, software development, back-office integration, and comprehensive customer support.

Transport Management Solutions Ltd was established as TMS2 from the management buyout from Psion PLC.

The entire focus of TMS2 is to provide our clients with a substantial ROI by optimising efficiency and reducing fleet operating costs through the transparent use of practical, fully integrated technology supported by the highest levels of customer service.

TMS2 delivers end-to-end control of passenger information hardware and software enabling faster customization, consistent quality, and dependable long-term supply.