



RailMobile

Real-time digital communications portal
for all driver documentation

A two-way communications platform that collects, organises, distributes and manages all personnel documentation, including shift information and verification/updating of training and qualifications. The system digitally controls the flow of documents, enabling operators to monitor and manage distribution to staff based on skills and document type.

USED BY

All operational personnel

Document managers

Instructors

Speed up document distribution

A new revision reaches the right drivers on phone or tablet as soon as it is published, based on their skills and the document type.

Track acceptance of every document

Managers see who has accepted each document and who has missed the deadline, with the reason, and staff check acceptance against validity periods.

Reduce printed documentation

Driver documents stay in the app instead of on paper. In Italy alone, Binary System has saved 1.2 billion printed pages.

MAIN FEATURES

Folders, revisions and forms

Dynamic folder structure, revisions and customisable forms

Acceptance monitoring

Distribution and acceptance status, with reasons for missed deadlines

Rule-based distribution

A distribution rule associated with each document, sent via mobile app

Mobile and desktop devices

iOS and Android phones and tablets, Windows, macOS and Linux

Web access and permissions

Web whitelists and blacklists, user permissions per document type

Infrastructure train data

Integration with network manager systems for train movements

ABOUT BINARY SYSTEM

Binary System is an Italian software company dedicated to railway operations. Its SoftRail suite covers the whole operational cycle, from planning and resource management to real-time control and performance analysis. We work alongside over 60 clients as a long-term partner, supporting them run their network with safe and advanced technology.

**Find out how RailMobile can help you
distribute and control driver documentation
across your whole organisation**

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