

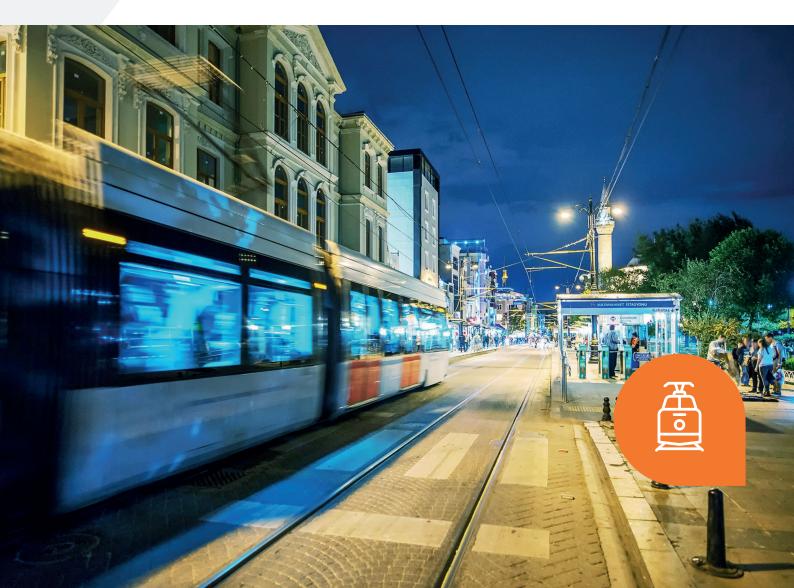
DIGITALISATION OF OPERATIONAL PROCESSES, CONNECTIVITY AND DATA-DRIVEN MOBILITY

Game changers in the sector and key enablers for the competitiveness of cities and local public transport operators, by underpinning Adaptive-Mobility as a Service models.

WE ENABLE INNOVATION IN STRATEGIES, ORGANIZATION AND MANAGEMENT OF LOCAL PUBLIC TRANSPORT SERVICES, BACKBONE OF A NEW COLLECTIVE, SHARED AND SUSTAINABLE MOBILITY.



Click here or Scan the QR code to discover the Portfolio Map and our Case Studies





ADVANTAGES

- Route Analysis and Dynamic Service Design by analysing big data from mobile applications and IoT.
- Al and machine learning to improve efficiency and streamlining operations.
- Demand Responsive Transport (DRT) platform to build a customer-centric and demand-oriented service.
- Predictive maintenance
- Advanced digital solutions for fleet monitoring and service certification (AVL / AVM), V2X / V2G connectivity.
- Account-based ticketing systems, Fare enforcement and management.
- Integration layer to enable MaaS.
- Digital solutions for real-time infomobility, advanced Customer Relationship Management.
- IoT platforms for energy planning & optimisation at depots, workshops, stations, terminals.
- Creation of **operation centers** (infrastructure monitoring and maintenance, video surveillance, telecommunications).
- Business Intelligence and SLA monitoring.

WHO WE ARE

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