

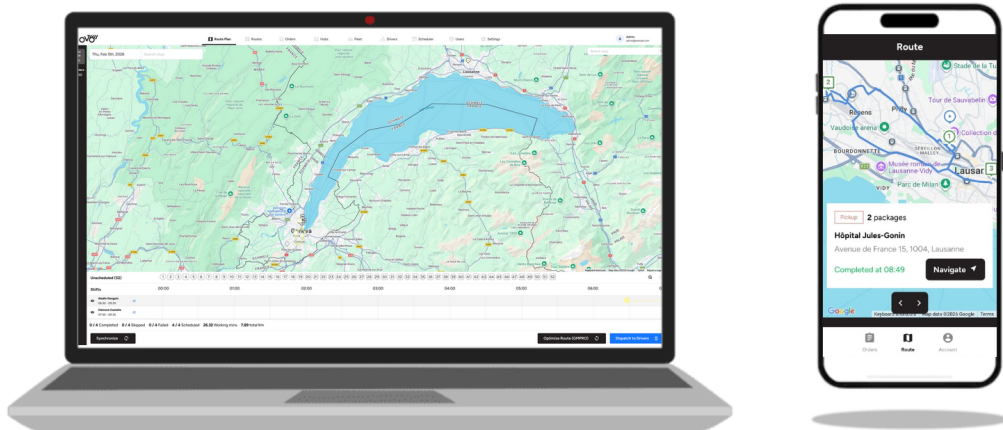
OVO Planner



SOFTWARE AS A SERVICE

Presentation Guide

Comprehensive Urban Logistics Solution



Connect planning, operations, and decision-making

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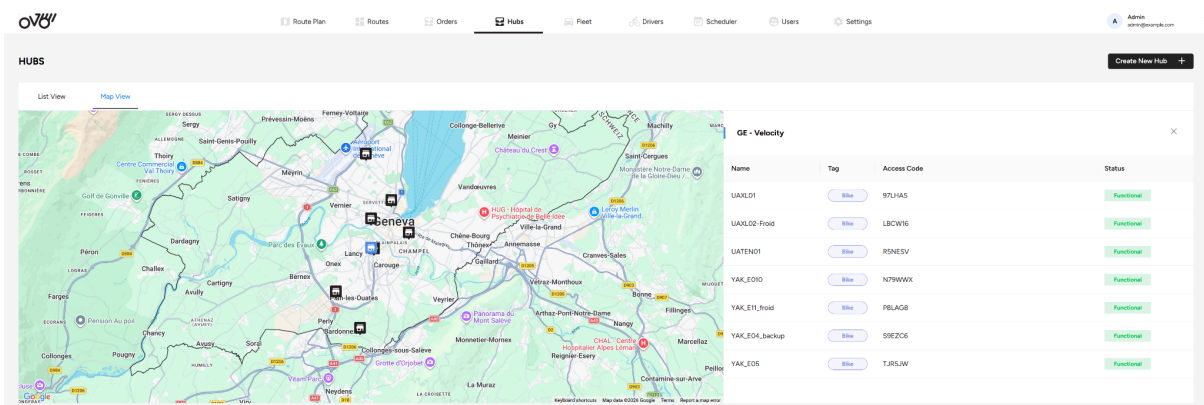
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1. Introduction

The **OVO Planner** is a **SaaS solution** dedicated to urban logistics, designed to efficiently manage the constraints specific to urban logistics: multimodality (routes ranging from trucks to bicycles), decentralized hubs, and teams with varying capacities and schedules..

The platform provides a **comprehensive, automated, and connected solution**, enabling real-time synchronization of routes, orders, teams, and logistics hubs.

Objective : to simplify the management of logistics flows, improve productivity, and ensure real-time operational visibility.



2. Who is the OVO software designed for?

The OVO Software is intended for organizations with field task requirements such as delivery, collection, or technical interventions. Our solution adapts to a wide range of industries, including:

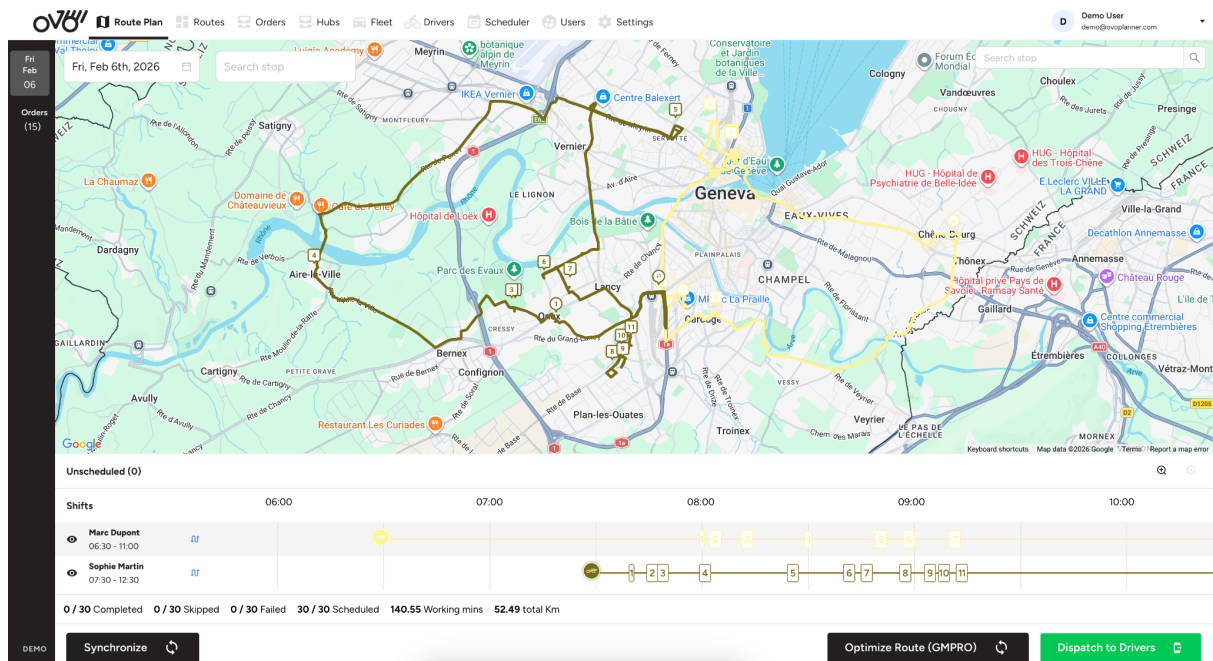
Urban logistics operators	Distribution companies
Technical services and field intervention	Home healthcare providers
Circular economy organizations	Waste collection services

3. Key Features

3.1 Synchronisation des itinéraires en temps réel

The **OVO Software** enables continuous **route synchronization**, providing full visibility into your delivery operations.

- Real-time tracking of tasks on a map
- Connectivity between flexible shifts and a live map
- Dynamic adaptation to on-the-ground constraints (delays, incidents, new assignments)



3.2 Integration

Thanks to its public API, the platform allows any ERP system to be connected to the Planner.

- ✓ Sales data synchronization for task creation
- ✓ Automated data feedback on statuses, tickets, incidents, and returns

The screenshot displays the 'ORDERS > PADE3JWEA' section of the OVO software. It includes a top navigation bar with icons for Routes, Orders, Hubs, Fleet, Riders, Scheduler, Users, and Settings. The main content area shows order details for 'PADE3JWEA' with fields for Order Ref (JK209303757), Delivery Date (Apr 22nd, 2024), Load (2), Name (Apple AirPods 3), Description (Electronics - handle with care), Size (2 cm x 15 cm x 20 cm), and Weight (2 kg). Below this, a timeline shows the order status: Assigned (9:00, Mar 22nd, 2024), Arrived at 09:25, Collected (9:30, Mar 22nd, 2024), In Transit (9:35, Mar 22nd, 2024), Arrived at 10:25, and Completed (10:30, Mar 22nd, 2024). A 'Support Note' section contains an example of an internal note. At the bottom, two pickup/delivery locations are listed: 'Apple Superstore' and 'Marieke Bakker', each with address, phone number, pickup/delivery time windows, and duration.

3.3 Dispatching and Team Management

The dispatch module optimizes task allocation and team organization for **faster and more efficient distribution**.

- Optimized task assignment based on skills and availability
- Intelligent organization of delivery teams
- Increased responsiveness to unforeseen events and last-minute changes

The screenshot shows the 'SCHEDULER' interface for February 2026. It features a top navigation bar with icons for Route Plan, Routes, Orders, Hubs, Fleet, Drivers, Scheduler, Users, and Settings. The main area displays a weekly shift plan grid for February 02 (Monday) through February 08 (Sunday). The grid lists scheduled shifts for various team members: Ryan, Clement, Guillermo, Noe, Diego, and Oliver. Each shift entry includes the driver's name, a color-coded shift type (e.g., Blue, Green), the time range, and the vehicle type (e.g., YAK_E07, YAK_E08, YAK_E09, YAK_E10, YAK_E11, YAK_E12, YAK_E13, YAK_E14, YAK_E15, YAK_E16, YAK_E17, YAK_E18, YAK_E19, YAK_E20, YAK_E21, YAK_E22, YAK_E23, YAK_E24, YAK_E25, YAK_E26, YAK_E27, YAK_E28, YAK_E29, YAK_E30, YAK_E31, YAK_E32, YAK_E33, YAK_E34, YAK_E35, YAK_E36, YAK_E37, YAK_E38, YAK_E39, YAK_E40, YAK_E41, YAK_E42, YAK_E43, YAK_E44, YAK_E45, YAK_E46, YAK_E47, YAK_E48, YAK_E49, YAK_E50, YAK_E51, YAK_E52, YAK_E53, YAK_E54, YAK_E55, YAK_E56, YAK_E57, YAK_E58, YAK_E59, YAK_E60, YAK_E61, YAK_E62, YAK_E63, YAK_E64, YAK_E65, YAK_E66, YAK_E67, YAK_E68, YAK_E69, YAK_E70, YAK_E71, YAK_E72, YAK_E73, YAK_E74, YAK_E75, YAK_E76, YAK_E77, YAK_E78, YAK_E79, YAK_E80, YAK_E81, YAK_E82, YAK_E83, YAK_E84, YAK_E85, YAK_E86, YAK_E87, YAK_E88, YAK_E89, YAK_E90, YAK_E91, YAK_E92, YAK_E93, YAK_E94, YAK_E95, YAK_E96, YAK_E97, YAK_E98, YAK_E99, YAK_E100). The interface also includes buttons for 'Duplicate Last Week's Shifts' and 'Create Shift'.

4. Operational Dashboard

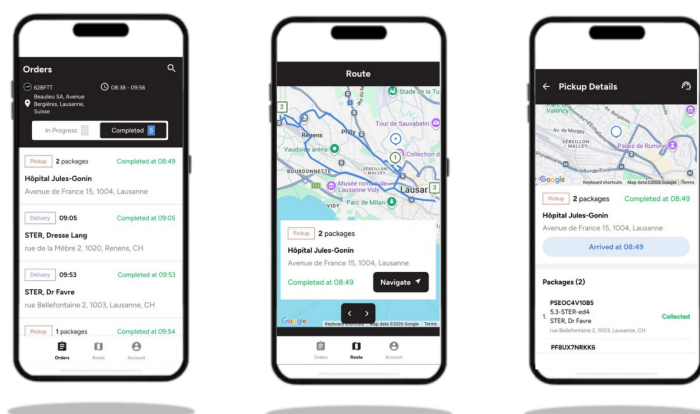
The **OVO Software** dashboard centralizes all logistics data in the form of **interconnected tables**, making day-to-day management easier and supporting informed decision-making.

Module	Main Features
Routes	Visualization of routes, pickup/delivery points, real-time progress tracking
Orders	Delivery tracking, ticket and returns management, complete history
Hubs	Logistics hub management, route/team linking, centralized overview
Scheduler	Delivery planning, recurring operations, resource allocation

5. Courier Mobile Application

Couriers have access to a dedicated **mobile web application** that allows them to manage their missions autonomously and communicate efficiently with the dispatch team.

✓ Real-time route viewing	✓ Instant update notifications
✓ Incident ticket creation	✓ Integrated navigation to each stop
✓ Barcode scanning	✓ Photo capture



6. Industry Use Cases

The **OVO Software** adapts to a wide range of industries thanks to its flexibility and modular features. Discover how our solution meets specific business needs.

6.1 Standard Logistics

- Multi-vehicle routes with variable shifts and start times
- Optimization of recurring or one-off routes
- Compliance with delivery time windows, weight/volume constraints, and courier/driver skill sets

6.2 Technical Interventions

- Management of decentralized, multi-site fleets
- Per-site vehicle stock management with real-time tracking
- Simplified billing per intervention

6.3 Home Healthcare

- Home meal delivery with respect for time slots
- Organization of routine care and medical visits
- Reliable and consistent daily routes

6.4 Circular Economy

- Bidirectional pick-up / drop-off logistics
- Optimization of complex multi-stop routes

7. SaaS Model & Access

The OVO Software is offered as a **SaaS (Software as a Service)** solution, ensuring flexibility, security, and scalability for your organization.

Accessibility	Web-based solution accessible from any browser, 24/7
Security	License-based secure access, with protected and backed-up data
Scalability	Solution adaptable to the size and evolving needs of your organization
Support	Dedicated professional onboarding and support
Updates	Continuous feature improvements with no action required on your part

8. Conclusion

The OVO Software is a **centralized logistics platform** designed to address the modern challenges of urban logistics and delivery management.

Real-time visibility Monitor your operations at every moment	Automation Reduce manual tasks and errors
Optimization Maximize the efficiency of your resources	Multi-industry A solution tailored to your business

A solution designed to connect planning, field operations, and decision-making.

Ready to optimize your logistics?

Contact us for a personalized demonstration

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