

## Welcome to the Future of Shared Mobility!



#### Single Access Point

#### Registration

Paperless online enrolment process with full access through API. Definition of:

- Payment types (e.g. Credit Card, Pre-Paid, Pay-as-You-Go, end of month)
- Pricing
- Applicable Payment Plans (e.g. monthly subscriptions)

Client self-uploading of enrolment documentation (driver's license, ID card)

Promotional code, friend recommendation

Manage Subscriptions (monthly payments), defining periodicity, value, repetitively and number of repetitions







#### Reservation System

Comprehensive reservation user interface (website and mobile Apps)

Vehicle selection from nearest location/parking searching on the map or list

Vehicle access with mobile phone or smartcard

Manage reservation conflict (e.g. reservations not ended on time), with notifications to Operator and Users

Manage Corporate vs Private reservation. Possibility to have different aggregation accounts (e.g. company, cost center, family account)

Vehicle load diagram to optimize vehicle usage

Manage parking places

Reservation tracking

Reservation Rules (Reservation buffer rule, time increments rule, length rule, payment default)





Integrated **Payments** 

#### **Connected Cars**

#### Client Management

Full online (website and mobile App) User Account Management

Manage payment information (e.g. Credit Card) Dynamic Pricing Models based on clients profile

Call Center features allowing outsourcing of End User first line of

Event and Incident Management





#### Fleet Management

Walk-in (Immediate Open End) and Scheduled Reservations allowed in the same fleet

Real-time GPS Monitoring

Remote vehicle control

Integrated Damage Report

Complex, dynamic and online zone management

Vehicle cost control

Event and Incident Management

#### Billing System

Manage Account and Billing with integration with several Payment Gateways and Invoicing Tools

Several Payment models supported:

- Pre-Paid (Top Up Account, Monthly Fees)
- Post-Paid (Pay as You Go (Trip by Trip), Pay by Credit, Monthly Payment, Incidents)

Several Payment methods supported:

- ATM reference (not available in all the countries)
- Manual / Bank Transfer
- Credit Card 3DS
- Credit Card MOTO

Tariff engine. The Operator can create their own tariffs that will be applied in accordance to the rules defined by the Operator.

Dynamic Pricing Models based on clients profile

Promotions Engine

Manage Subscriptions to apply different conditions based on payments (monthly, weekly, daily, by trip, on trip)

#### Interfaces

Native interfaces with:

- Payment Gateways
- Invoicing Tools
- HW providers

Standard API to major functionalities

Easy to integrate with other third party system



### Welcome to the Future of Shared Mobility!



Find and Book a Vehicle



Open Vehicle (App/RFID)



Integrated Damage Report



Drive



Park and **End Trip** 



onBoard HW Complete integrated solution with several HW providers



Back-End Complete lifecycle solution (Incidents, Events, Clients, Billing and Payments, Fleet and Commercial Terms Management)



Front-End White labeled User Interface

# Operator

#### Clients and Partners

























#### Contact Us

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