



# EIKO

## The power cube

**MOB+ENERGY**  
SMART POWER, MORE ENERGY

# EIKO THE POWER CUBE

10 to 25 charging points  
installed above ground

Output power  
45 to 60 kW in AC

Single connection  
10 to 37 kW

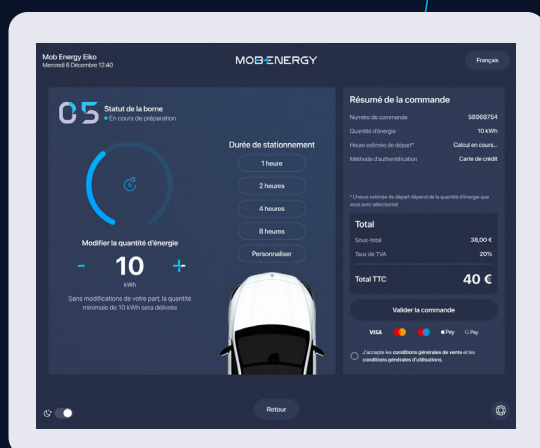
1 to 3 batteries  
50 kWh to 150 kWh  
storage capacity

Ordering interface  
simple and ergonomic

Vehicle prioritization  
according to their **departure time**

Monetization and authentication  
possible through :

- credit card
- RFID badge
- mobility badge



# WHY CHOOSE EIKO ?



Assemblé en France

## SIMPLIFY

- └ 1 **single connection** to the network
- └ Installation in **5 days**
- └ **Without roadworks**

## BOOST

- └ The power of a **single terminal** to electrify **25 spaces**
- └ Energy stored in **second life batteries**



## SAVE COSTS

- └ On your **installation costs**
- └ On your **energy bill**
  - └ thanks to off-peak hours
  - └ thanks to your solar panels
  - └ thanks to reinjection network

## EVOLVE

### INCREASE ALONG THE WAY



**Charging points**  
without touching  
your network.



**Storage**  
From 50 kWh to  
150 kWh.



**Power**  
Up to 60 kW  
distributed in  
AC.



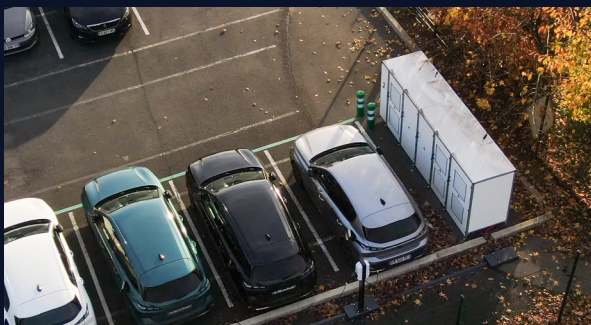
**Move**  
Eiko with you.



# EIKO

## DISCOVER OUR CASE STUDIES

### CHARGING EMPLOYEES

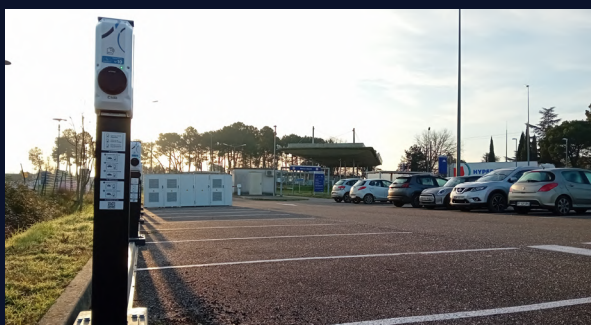


By choosing the Eiko power cube at its French headquarters, FM Logistic has been able to set up a scalable recharging solution dedicated to its employees for recharging their vehicles at work.

Eiko at FM Logistic



### CHARGING CUSTOMERS OR VISITORS



As part of its commitment to the energy transition and improving the user experience, Vinci Autoroutes is offering charging solutions for electric vehicles at its car sharing areas.

Eiko at Vinci



### CHARGING A OPERATIONAL FLEET



To recharge its electric delivery fleet every night, DHL did not have enough power to install some twenty charging stations at its Créteil logistics hub.

Eiko AT DHL



# OUR SUPPORT IN 4 KEY STEPS

## 01 SIZING

We define your project and configure the solution to meet your precise needs.



## 02 DEPLOYMENT

Our deployment team manages the installation project from A to Z: technical, material and administrative preparation, prior to deployment in your parking lot.

## 03 SUPERVISION

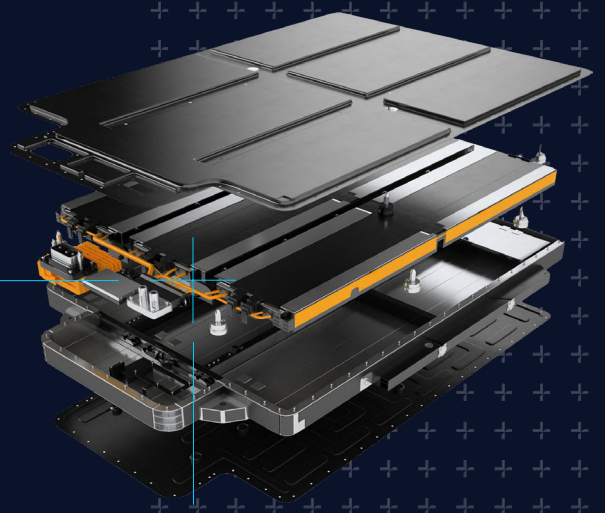
Our teams communicate with Eiko and intervene remotely in real time. They provide support for users.



## 04 MAINTENANCE

Every year, we carry out preventive maintenance. Corrective maintenance is carried out remotely or on-site by our dedicated team.

## WE RECONDITION AUTOMOTIVE BATTERIES



TO CONCEIVE  
TOMORROW'S  
ENERGY  
SOLUTIONS

AND SIMPLIFY THE ELECTRIFICATION OF YOUR PARKING

AIRBUS

CHARIER

DHL

enedis

GRUPE  
BERNARD

FM LOGISTIC

VINCI  
AUTOROUTES

MINISTÈRE  
DES ARMÉES  
*Liberté  
Égalité  
Fraternité*

Mercedes-Benz

SAINT  
GERVAIS  
MONT-BLANC

Book an appointment