

AN INNOVATIVE PARKING  
MANAGEMENT SOLUTION USING  
DIGITAL TICKETING



**MINIPARK**

■ **EASE OF USE**

Based on successful technology built in France, the complete digital system eases the process of purchasing a parking ticket and completing payment.

■ **SAFETY AND FLUIDITY**

Ease traffic flow with quick entry and exit without ever presenting a ticket, card, or code.

■ **EASY PAYMENT**

Pay before exiting using coins, credit or debit card (including contactless options), or via smartphone using the flowbird app.

■ **EASE OF OPERATION**

Real-time access to machine data, alerts and maintenance flags.

■ **REDUCED OPERATING COST**

Go green and save costs on paperless transactions.





## Greater convenience for parking permit holders

Parking permit holders can exit the car lot without having to go to the payment kiosk. Their registration number is recognized immediately on entry and exit.



## An eco-friendly system made in France

MINIPARK has been developed with a goal to **reduce the environmental footprint**.

**By using digital tickets**, no paper ticket rolls have to be supplied and no maintenance scheduled on readers/encoders, resulting in significantly reduced consumables and operating costs.

All the information from the cameras is sent to the MINIPARK servers hosted by Flowbird. This data is made available and can be viewed using a simple web interface.

**This secure portal** allows **remote real-time** monitoring of parking and activity, reducing the required operating time. It also allows remote control of parking rights and **parking permit administration**.

# FLOWBIRD

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