CAME ✝ PARKARE

PARKING SYSTEM

PKE - HIGH-END LINE
OFF-STREET SOLUTIONS

COMPANY PROFILE

In 2014 Parkare joined CAME to expand and grow internationally thanks to the Group's vast distribution network that covers 118 countries.

Today, CAME Parkare provides highly customized systems and solutions that fully meet the requirements of its on-street and off-street parking-industry customers.

At CAME Parkare we believe that improving mobility means improving everyone's daily life. Our mission is to provide technological **solutions** that drive innovation and to optimize urban mobility.

To improve traffic conditions and reduce pollution, CAME Parkare helps **parking-facility operators to maximize their profits** by rationalizing resources, and supports municipal authorities in improving the life of their citizens.

All this is made possible because we stick to the three fundamentals of our company: **technology, innovation and customer service** - the latter of the three being especially strategic for us.

CAME Parkare's success is based on our drive to overcome any challenge we meet.

PKE SYSTEM

The PKE system is a high-end, full-service solution for managing and controlling parking facilities. The broad range of peripherals that meet a full spectrum of requirements, plus the latest improvements, have boosted the operational reliability and increased end-user satisfaction.

CUTTING-EDGE TECHNOLOGY
Cutting-edge technological solutions: QR code, touch screen,TFT, NFC, contactless, etc..

DOUBLE PRINTER
A powerful system, based on printer redundancy, to ensure:

- High autonomy
- High reliability
- High yields
- Easy maintenance
- Low operating and staff costs
- 12,000 tickets (6,000x2)

NO TOOLS NEEDED
The system is designed for tool-less technical maintenance jobs.

NO MORE QUEUES
Manage traffic peaks with the turbo function.

NEW EQUIPMENT
Finally, a solution free of any particular base-device, but that lets you process paperless transactions: any credit cards, NFC contactless technology, pay when exiting, car-in/car-out, and so on.

MUCH MORE THAN A PAY-STATION
The automatic pay-station has become a multi-service kiosk. It can be transformed into a 'remote' manual pay-station and offer various products and services for sale. These can be associated to other companies for any promotions or discounts.

ATTENTION TO DETAIL
The automatic pay-station is fitted with a motion detector that when activated generates a welcome message for users. Otherwise, turn off this function and save energy.

CERTIFIED
In full compliance with current European legislation, the pay station is designed to also process customers with any physical challenges and, it meets the highest safety standards.

FLEXIBLE AND SCALABLE
The ideal solution for large parking-facilities or for parking lots with particular needs, such as:

- Two sizes of terminals: Regular and Slim
- High-capacity multi-denomination hopper
- Extra banknote-dispenser
- Prints out promotions, discounts, and so on.
- Extra advertising-screen
- Sleek, elegant exterior design
- Two different technologies, one system:

1. Roll of thermal paper (QR, bar codes, etc.)
2. Fan-fold tickets (bar codes, magnetic strip, etc.)

TOTAL PARKING CONTROL
Stand alone system, with centralized remote control.

CLOUD-BASED SYSTEM
Being entirely cloud-based, the system offers numerous advantages:

- No licensing costs
- Reduced hardware, that is, server and infrastructure, costs
- Reduced security investment
- Constant updating
- Access to all parking facilities from any where, with any device and at any time
- Can integrate via web services (reports, promotions, etc.)

REDUNDANT PRINTERS
The printer for the entry tickets and the pay-station products printer, can interchange with each other, in case one of the two breaks down.

STANDARD COLORS

RAL 1003	5368A0837
RAL 9006	RAL 9006

SLIM

REGULAR

MANAGEMENT AND CONTROL SOFTWARE

LINCE 6.0 CLOUD

Lince 6.0 Cloud is CAME Parkare's parking-facility management and control software. This revolutionary system lets you monitor, manage and interact in real time with a parking facility, simply through your web browser, or through the Lince 6.0 Cloud App for smartphones, tablets or PCs.

WEB BROWSER
Access the parking facilities from with any web browsers, from anywhere.

RESPONSIVE DESIGN
Automatically adapts to any device, whether it's a PC, tablet or smartphone.

REAL TIME
Monitor, control, manage and interact in real time with the parking facilities.

USER PROFILES
Manage users depending on a defined role and simultaneously support various users.

WEB REPORTS
Generate control, statistical-analysis and financial reports.

REMOTE CHECKS AND UPDATES
Control parking facilities and send updates to various terminals from any remote location.

CUSTOMIZED CLOUD-INTEGRATION
Easily integrate any third-party services, that is, any promotions, discounts, pre-bookings, and so on.

NO SERVER NEEDED
Highly dedicated thanks to the specialized data-centers.

TOTALLY DEDICATED
Data redundancy at different server farms.

AUTOMATIC VERTICAL-SCALING
Power boosted at peak times.

AUTOMATIC HORIZONTAL-SCALING
Adds online servers at peak times.

FULL SERVICE
Any maintenance and updating operations of the cloud-resident servers are made by CAME Parkare technicians, without disturbing the system.

REPORTING
A broad range of reports are available and can be programmed, filtered and printed in various formats. Each report is designed to let customers optimize their parking-facility management:

- Statistical reports on collections, payment tools, invoices and receipts, card registration, sales, permit-holder card recharges, transactions, alarms and exceptions, and so on.

- Permit-holder card consumption reports

- Permit-holder group reports

- Deferred payments reports

MONITOR AND CONTROL SYSTEM

- Monitor parking spaces
- Monitor terminals
- Monitor, control and interact with each terminal at the parking facility
- View the terminals and any associated video cameras in real time
- Monitor and control any active alarms at each terminal
- Operate on several elements of the terminals
- Monitor and control alerts at one or several parking facilities (alarms, exceptions, user messages...)

CENTRALIZED CUSTOMER VALIDATION SYSTEM AND PAYMENT SYSTEM

- Control and manage user tickets
- Authorize access to parking to permit-holders
- Calculate parking fares
- Authorize payment and collection tools
- Authorize the sale and renewal of parking products
- Authorize and entry or exit restrictions
- Manage cashier shifts

WEB RESPONSIVE

VEHICLE GUIDING-SYSTEM

OPTIMA VEHICLE GUIDING SYSTEM

The Optima guidance system lets you control the level of occupancy at the parking facility and it monitors the state of the system in real time. This solution aims to increase parking-facility profitability and facility-user satisfaction.

The system tells users where to find available spaces and the shortest route to take. This increases business volumes, energy savings and optimizes of available resources.

INCREASE BUSINESS VOLUMES
When parking spaces become free this is alerted in real time, making traffic more fluid, resulting in 4 per cent more rotation rate, and thus increased revenues for the parking facility.

SAVE ENERGY
Because the spaces per level and sector are automatically managed, it's only the occupied areas that affect your energy bill.

OPTIMIZATION OF RESOURCES
No need to staff parking guides to direct traffic.

CUSTOMER FIDELITY
The free spaces are quickly detected, so users feel less stress because they are not wasting time. Two precious advantages contribute to customer fidelity.

ENVIRONMENTALLY FRIENDLY
By having less vehicles driving around looking for free spaces, less noise and pollution levels are generated.

LOW MAINTENANCE
Completely automatic system requiring no special maintenance jobs nor specially trained staff.

SCALABLE
Optima is a modular system that can easily by expanded when needed by associating it to other parking systems.

QUANTIFY RESULTS
The graphics and statistics generated by the software let you take decisions based on precise data.

NUMBER-PLATE RECOGNITION SYSTEM

OCR NUMBER-PLATE RECOGNITION SYSTEM

The number-plate recognition and reading system is the ideal way to complete your parking facility management system. It greatly improves performance and yields of the parking areas.

HAVE TOTAL CONTROL ON ALL ENTERING/EXITING VEHICLES
Real time monitoring and control of all vehicles that enter and exit the parking facility.

GREATER SECURITY
Each number plate is read and analyzed separately. In case of **conflict** (reading error or missing data), a solution request is immediately sent out to a manned stations, so that the operator can authorize or reject access to the vehicle in question.

COMPATIBLE WITH A BROAD RANGE OF PRODUCTS
The number-plate recognition system is just one of the numerous complementary products proposed by CAME Parkare. These modular products are totally compatible with Lince and can easily be integrated into the system at any time.

EXCELLENT NUMBER-PLATE READING CAPACITY
This system can recognize alphanumerical characters from any part of the worlds (Chinese, Arab, Cyrillic, and so on). In some countries it is 98%* reliable.

*Spain and Portugal

TOP-LEVEL INTEGRATION
The video cameras share the IP- LAN infrastructure with the parking system and, when installing, need no masonry work nor any central PC units.

FRAUD PROOF
Each ticket is associated to a number plate, to prevent tickets from being exchanged between users and to prevent vehicle theft.

LEGALLY COMPLIANT
The number plate of the vehicle is printed onto the entry ticket, as required by the standing law in some countries.

TICKET LOST NO PROBLEM
The OCR system associates the number plate to each univocal ticket number, so any lost document can quickly be found.

DYNAMIC ACCESS
The OCR system is compatible with ticketless and cardless transactions.

BLACK LISTS
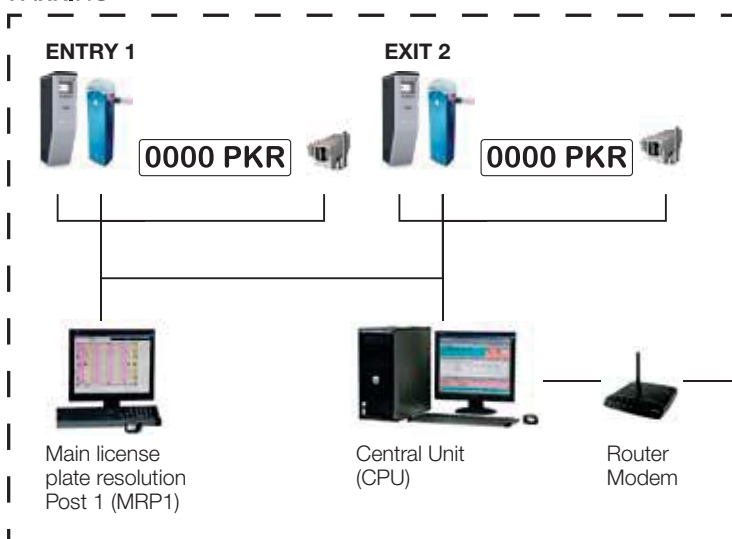Restricted automatic access to number plates that fall within these lists.

SPEED
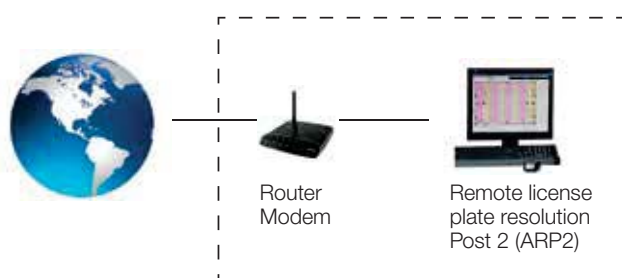Quick response times, configurable depending on the number of images acquired and processed for each vehicle.

STURDINESS
The sturdy structure, made for the outdoors, ensures excellent performance in a broad range of temperature.
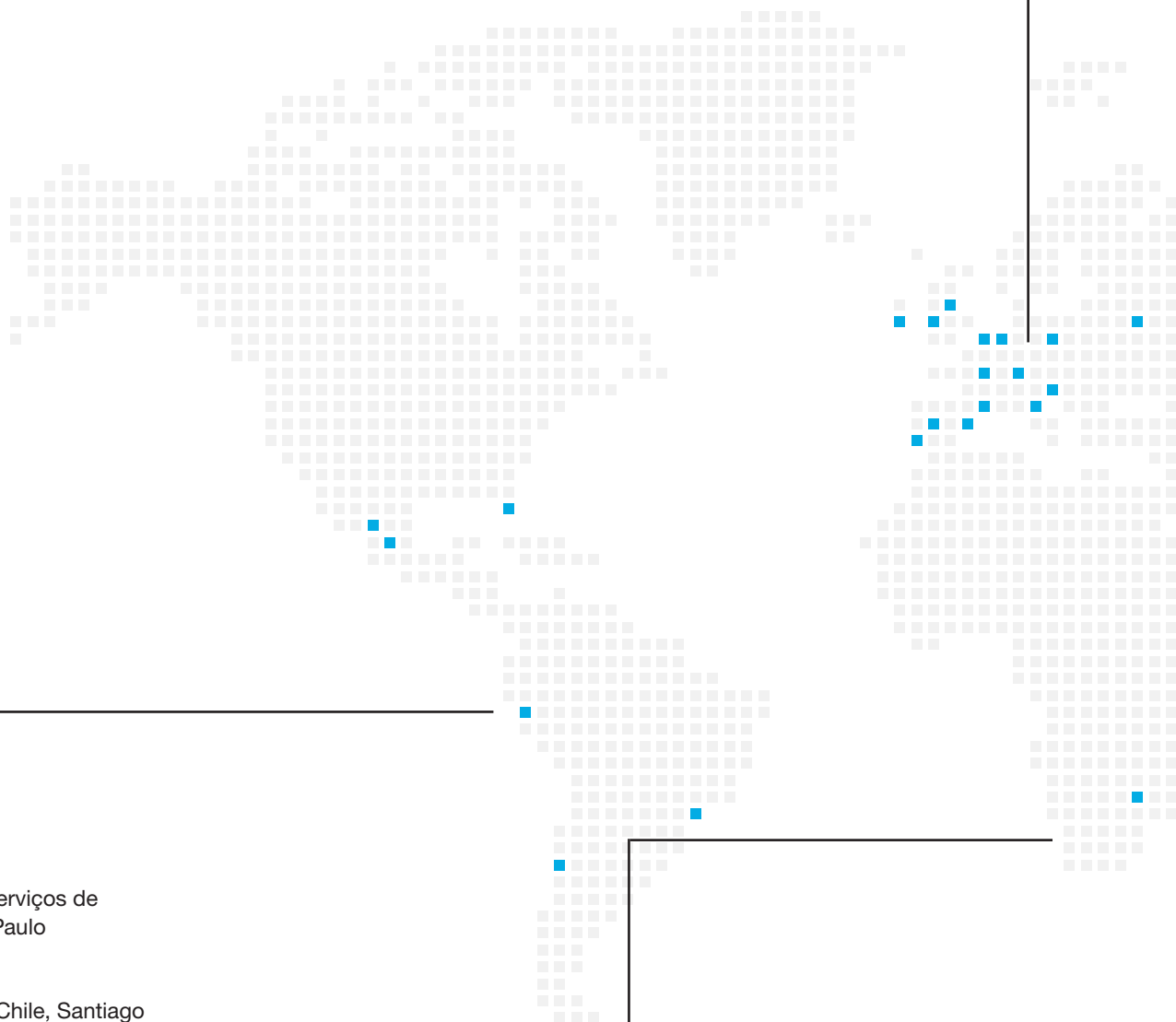
PARKING

ENTRY 1   **EXIT 2**

0000 PKR   0000 PKR

REMOTE ACCESS UNIT

Main license plate resolution Post 1 (MRP1)

Central Unit (CPU)

Router Modem

Router Modem

Remote license plate resolution Post 2 (ARP2)

A GLOBAL NETWORK.

A worldwide network.
From its head offices in Dosson di Casier, (Treviso, Veneto, Italia) **CAME coordinates six production facilities in Italy, France, Spain and England, 26 commercial companies, 480 branches and distributors across 118 countries.**

AMERICAS

BRAZIL
CAME do Brasil Serviços de
Automaçao, São Paulo

CHILE
CAME PARKARE Chile, Santiago

MEXICO
CAME Automatismos de Mexico,
Mexico City
CAME PARKARE México,
México D.F.

PERU
CAME PARKARE Peru, Lima

USA
CAME Americas Automation,
Miami

AFRICA

SOUTH AFRICA
CAME BPT South Africa, Johannesburg

CAME

EUROPE

ITALY
CAME S.p.A., Treviso
CAME Italia, Treviso
GO, Pordenone

BELGIUM
CAME Benelux, Lessines

CROATIA
CAME Adriatic, Kastav

FRANCE
CAME France, Paris
URBACO, Avignon

GERMANY
CAME Deutschland GmbH,
Stuttgart

IRELAND
CAME BPT Ireland, Dublin

NETHERLANDS
CAME Nederland, Breda

POLAND
CAME Poland, Warsaw

PORTUGAL
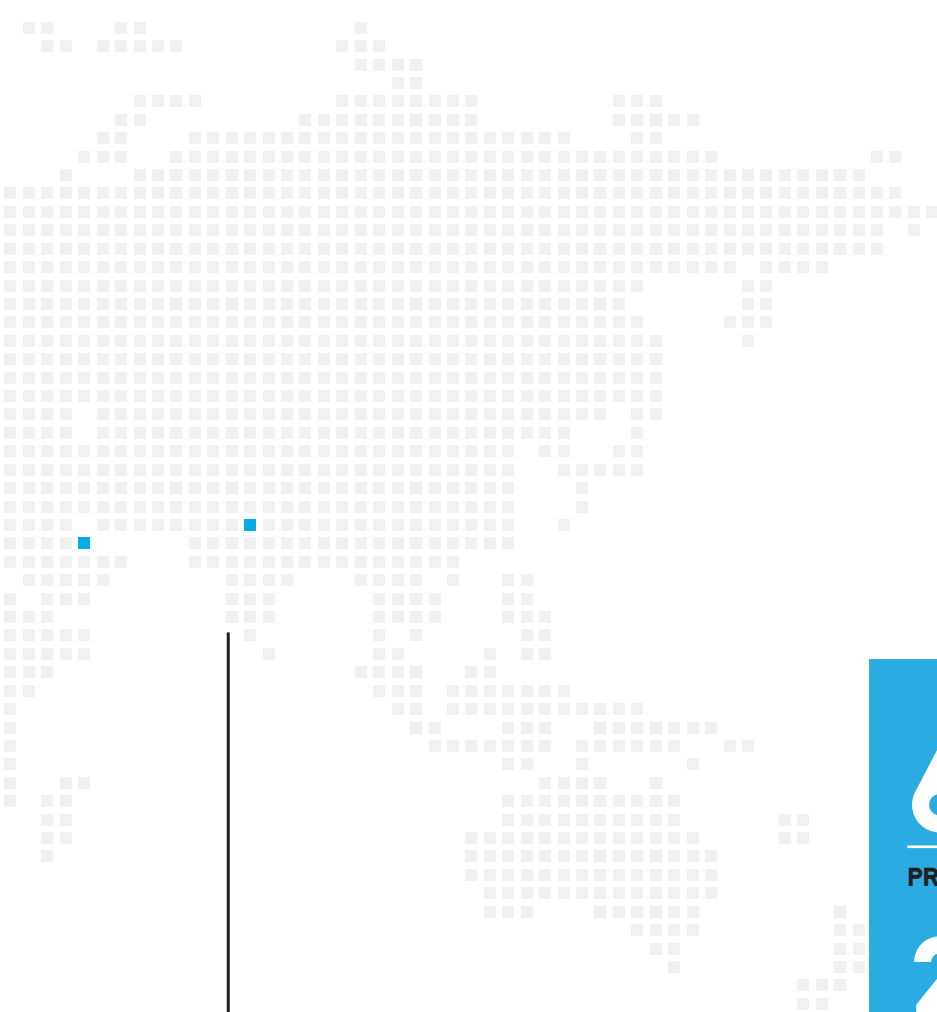CAME Portugal, Lisbon

RUSSIA
CAME Rus, Moscow

SPAIN
CAME Spain, Madrid
PARKARE, Barcelona

UK
CAME United Kingdom,
Nottingham
CAME PARKARE UK, Bristol

ASIA

INDIA
CAME India Automation Solutions,
New Delhi

U.A.E.
CAME Gulf, Dubai

6
PRODUCTION PLANTS

26
COMMERCIAL COMPANIES

118
COUNTRIES

480
BRANCHES AND DISTRIBUTORS

CAME ⸸

CAME S.P.A.
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Treviso - ITALY

CE

CAME.COM
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CAME S.p.A.
is has the following Quality, Environmental and Safety
certifications:
UNI EN ISO 9001
UNI EN ISO 14001
BS OHSAS 18001