



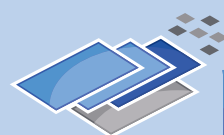
# **UNIFYING AND DECENTRALISED CAR PARK MANAGEMENT**

**Dynamic guidance system**

**Traffic control**

**Airports**

**Car Parks**



**parkview**



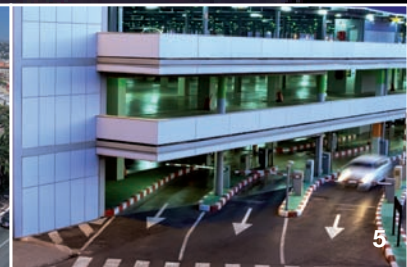
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## Some References

- 1- Pont de Normandie  
Toll management, traffic control,  
Numerous tunnels
- 2- Nice Côte d'Azur Airport  
Car park centralisation, luggage management
- 3- City of Imola
- 4- City of Nice
- 5- Public car park service in Monaco

**More than 9,000 SPACES MANAGED  
thanks to PARKVIEW®**

Since 1988, Square System develops and integrates systems to create high-tech automatic devices.

Located in Sophia Antipolis, our R&D department enables us, thanks to its technology watch, to integrate the most innovative solutions in terms of voice, data and image transmission into our offers. In this way, qualified network experts adapt to the reality of the field and infrastructures.

Our vocation and our know-how in sectors as large and diverse as the manufacturing and

pharmaceutical industries, airports, energy transportation, energy management traffic control and car park services are a huge asset to our customers.

Our main targets are customer satisfaction, development standardisation, generalised usage of working systems, the sustainability of installed solutions and operation reliability.

The commitment we give to our customers goes beyond the standard contract. It is based on a long-term partnership so that our offer can integrate their needs on a daily basis.

Join forces to build your solutions for tomorrow.

**SQUARE SYSTEM**  
International

# Our mission: gather your information to optimise your operations



## Research & Development:

Square System International gives prime importance to research and development.

Thanks to its technology watch activity, Square System can offer innovative solutions in the areas of voice, data and image transmission.

## Integrator

**Square System International guarantees a solution that is :**

### Durable

By using standard market products (Schneider machines, PCVUE32 supervision).

### Evolutive

By simply adding operating posts, automatic devices and entrance/exit cards.

No intrinsic limits to the number of entrances/exits processed and connected.

### Open

For communication with SGBDRs by SQL and ODBC query.

For communication with equipment with over 250 communication protocols in libraries and OPCs (in client or server mode).

For network support systems (TCP/IP, others. etc).

### Successful

Computer architecture and decentralised automatic device in distributed treatment.

Pre-programmed "Object" automated devices.

Communication in event mode.

Application of fully object-oriented supervision.

Redundant supervision posts.

### Homogeneous

Unique interface for parametering the automatic devices, the intercom system and the various operating modes (local, remote, master, slave, etc.).

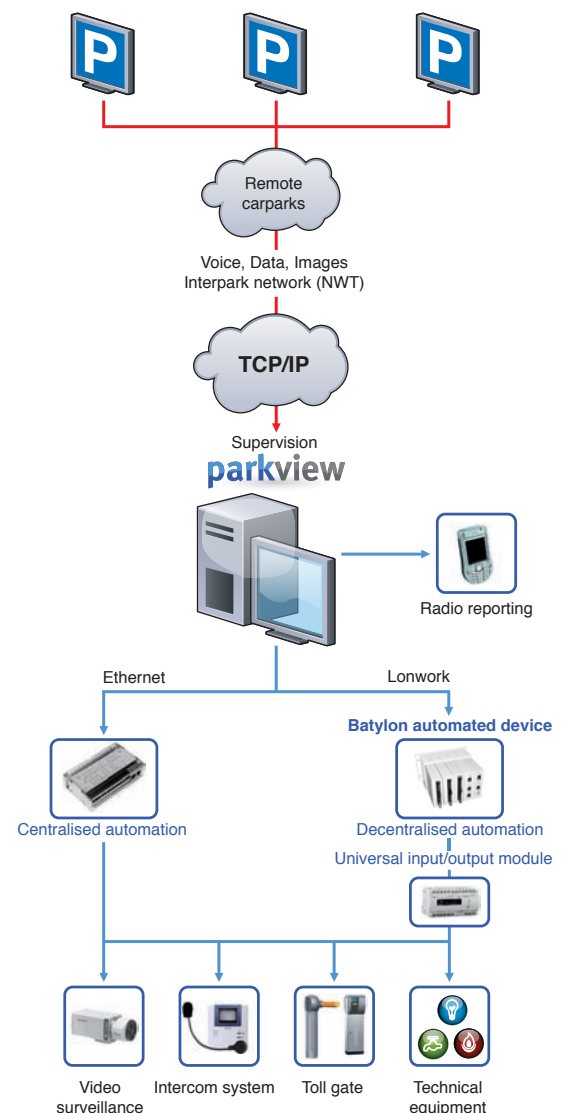
## Service provider:

- Application
- Training
- Assistance

## Parkview integrates Square System business solutions

Parkview integrates Find Your Place, our exclusive solution for car park space management.

Parkview has been designed to be integrated with In Green Vision, our revolutionary energy control management solution. In coherence with **ISO14001** standard.



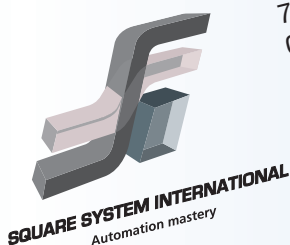
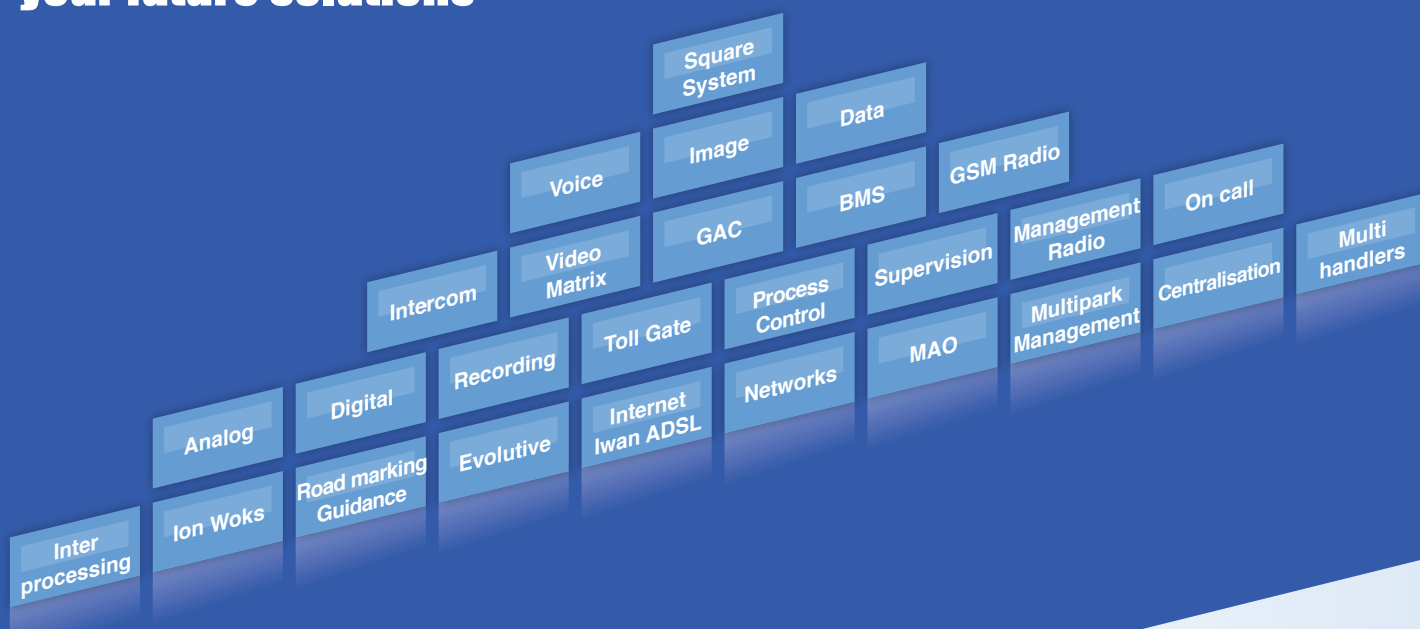


Example

## Monaco Station 14-level car park



## A wide range of choices for building your future solutions



Sophia Antipolis  
7, rue Soutrane  
06560 Valbonne  
France  
Tel: +33 4 93 65 27 57  
Fax: +33 4 93 65 23 55  
Email: [technique@square-system.fr](mailto:technique@square-system.fr)  
Internet: [www.square-system.fr](http://www.square-system.fr)