

CARSACCESS

PARKING SITE MANAGEMENT



One of the principal access and security issue a company must tackle is the vehicles flow in the parking sites.

In fact to provide more security, it becomes increasingly important to identify the person who drives a vehicle before giving her the authorisation to access the parking site.

Now Digitronica.It solutions automates the procedures of identification and control, increasing security without slowing the traffic.

CarsAccess is a software for the transit of vehicles in the parking lot that manages in real time the procedure to authorize access, giving a report of the operations. Then, with CarsAccess the user can customize the management of the parking sites. The software reports the data pertaining to accesses, including the detail for each access or area, the list of the times the alarms have been activated or of any anomalies happened, the number of accesses per users and the attempts to access that failed to obtain authorization: a fundamental option to provide security

Digitronica.It's solution for the procedure of identification and the rising of the barrier or opening of the gate uses a long range antenna, or a 10 mt. range reader, for the identification of the vehicle and its driver.

The device is connected to the access control unit that manages one or two Long Range antennas, depending on the access a being a one way access or a two ways access. The access control unit is the electronic heart of the access control system, the ideal solution for the managing accesses in total security. We put on each vehicle the Combi Booster, a Mifare technology device that, besides communicating the identifying data of the vehicle, allows to insert the employee's code and check if the person and the vehicle match correctly.

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TECHNICAL SPECIFICATIONS:

- Available in entirely web based form.
- Also ready to work on scalable high availability architectures: CLUSTER and Network Load Balancing
- Integrated with all Digitronica IT software: SCS, ACS, PhotoBase PhotoGuest CarsAccess, RemAccess



MOBILE BARCODE LINK GENERATOR

WHEN TO USE CARSACCESS:

- To control the accesses to the parking site: identification of the driver by distant reading of the badge, and opening of the access to the parking lot.
- To manage parking sites: reports the data pertaining to accesses, lists, among other data, the transit through each access, the alarms and anomalies, each driver's movements, the authorizations denied.

WHY CHOOSE CARSACCESS:

- Identifies all the drivers in the parking site.
- Speeds up the control of the accesses to the parking site thanks to the distant reading of badges.
- Produces different reports of accesses, transits, alarms ...

LA SUITE DI DIGITRONICA

