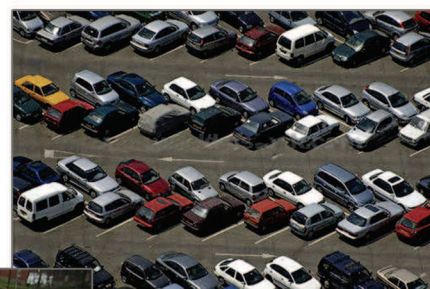




**Softrust Computers** had conceived and achieved the complete integrated and computerized Super Vision Parking system, including specialized hardware **and software for his clients needs**. **Softrust Computers tendency is to assure a capable and easy to install provided and use product.**

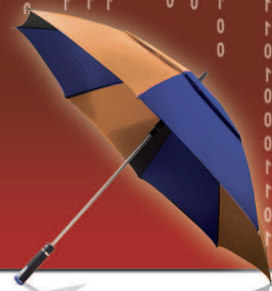


Parking Solution offers flexibility in standard and customer reports that emphasize the important information for parking management operations.

Say so long to lost coupons and counters, to clients that can't get on with all that devices or can't respect the expected scenario of standard solution.

### Parking – characteristics

- flexibility in programming In and OUT
- recording all access and control events (even the tries of ganged exit)
- the user can identify, locate and confirm alarm events
- the user can look into the events data base for particular events, can print reports
- general or particular restriction can be defined for each access way, a "problem car" list can be created – black list



### Entrance:

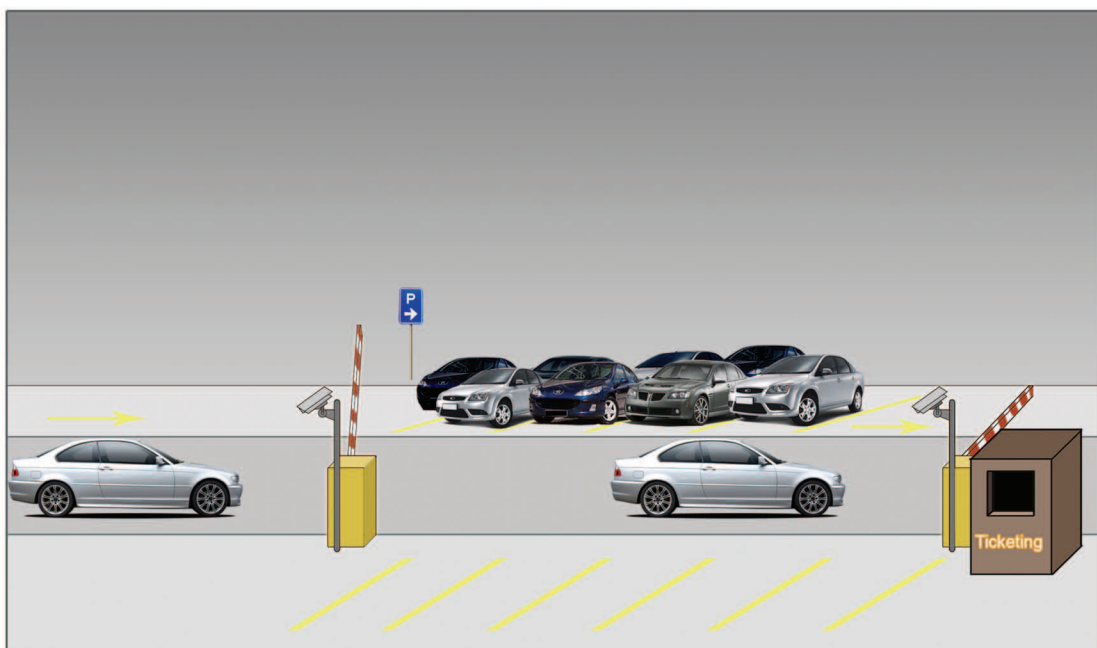
- the entrance/access routes are LPR overlooked (optional ambient surveillance/globally view)
- vehicle entrance: automat number plate recognition and filed event with exact time stamp; for unrecognized numbers (missing number, impaired number) a super intender is informed and can intervene to manually complete the number – if it is legible – or attributes an indicative for vehicle identification.

### Exit:

- the entrance/exit routes are LPR overlooked (optional ambient surveillance/globally view)
- vehicle exit: automat number plate recognition and leave decision or not – function by the terms (performed pay); for unrecognized numbers (missing number, impaired number) a super intender is informed and can intervene to identify the vehicle and take the right decision.

### Pay:

- over-the-counter the vehicle is identified by the number plate recognized by the system (it can also be found on the coupon received)



**Parking solution** is a powerful instrument that confers distinct possibilities for auto control access management (inclusive friendly interface), **minimizing the human**