ParkMe (Parking Managemet System)

SAMS Parking Module is a complete rich parking solution, support multiple Identification keys PAPER TICKETS or PLATE NUMBER or RFID and all of them can work in parallel. SAMS Parking Module can manage the TRANSIT CAR PARKING and CONTRACTS CAR PARKING.

Main Functions:

- Uses Paper Tickets or RFID
- Print plate number on the ticket
- Centralized cashier or Cashier at the Exit
- Grace period (for taxi and limousine cars)
- Transit parkers
- Contract parkers (Subscriptions)
- Unlimited categories with multi tariffs plan
- UNLIMITED Discounts
- UNLIMITED Events
- Parking Management for HOTEL guests
- Valet Parking Management
- Scan and save driver/vehicle licences
- Multiple languages (English - Arabic - Italian)





SAMS features activated by the license, please contact your supplier for more details.

Uses paper Tickets or RFID Card

The system allows you to work either with thermal paper tickets or RFID Cards.

Thermal paper ticket mainly used for Transit Parkers whose should pay or validate the ticket at the exit of the parking or for guest in house hotels.



RFID Card mainly used for Contract parkers (subscriptions or prepaid) the subscriptions work with activate and expiry date and unlimited access times. The prepaid card which to charge the card with specific amount of money to consume.



Car plate number on the ticket

The PMS is fully integrated with ANPR system, take the car plate number and print on the ticket paper in order to issue the parking ticket for the parking guest with the car plate number.



Cashier

The PMS offer two popular types of cashier, centralize and cashier at exit.



- Validate the tickets according to their tariffs
- Validate and apply the discounts
- Validate and apply the events tariff
- Order the barrier to open (cashier at exit without user intervention)
- Apply the grace period (centralize cashier)
- Store parking transactions on its own memory and sync it with the server.
- Issue the lost ticket

Tariffs plan

The PMS support Unlimited categories with multi tariffs plan.

As we know the tariff plans is the core of the parking Management System, for this we allow you to create and manage the tariffs in freely way thanks to the smart tariff board.



Discounts & validations

The PMS support Unlimited number of discounts, the discount can be by percentage or by fixed amount. The discount can has rules and expiration.

Events & vouchers

Issue discount or free vouchers for parking use. This function can be used in particular with events or for compliments.



Grace period

This function allows the vehicles to stay inside the parking specific time without paying.

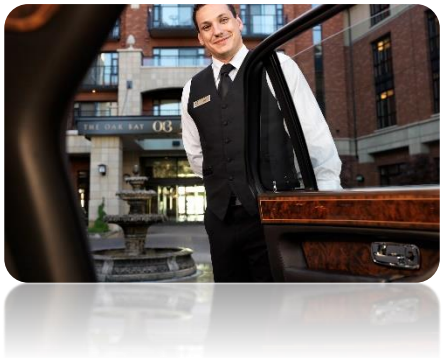
Documents scanner

Scan and save soft copy of the vehicle documents.



Parking Management for Hotels

The PMS made in a way to suit the hotels requirements as you can link the parking ticket to the guest room, and also the PMS allows you to convert the parking ticket to guest in house ticket in order to make it valid for several days (according to the guest booking).



Universal Parking Station

GD Parking station made with high quality and elegant design, provided with LCD color screen, parking station perform the following:



- Ticket issuing unit for barcode tickets lifetime 2 million cuts.
- Read and validate the Memberships with RFID Cards.
- Read and validate QR tickets.
- Barrier control open/close.
- Store parking transactions on its own memory and sync the transactions with the server.
- Multilingual high contrast LCD color display 7” (touchscreen).
- Illuminated navigation to guide customers step-by-step.
- Gray/black colors (Customized housing colors)
- Parking control unit 100,000 offline transactions.
- Cooling unit with separate thermostats.
- Ticket box holder for up to 5,000 tickets.
- QR Scanner.
- Multiple tariffs to allow issue of tickets with different rates depending on user selection
- Intercom Mounting Kit **(Option)**
- Online operation (TCP/IP) or stand-alone operation
- LPR Integrated Camera **(Option)**.
- Galvanized housing IP45.
- Power Supply:(50/60 Hz): 220V A.C.
- Power Consumption 240 w
- Temperature: -20°C to +55°C.
- Dimensions: 380x279x1256 mm

