



**WE AUTOMATE
CUSTOMER SERVICE**



Our Products

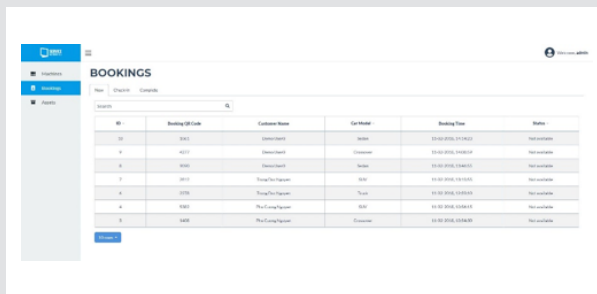
Cloud Service

Every device comes pre-installed by Service Automatics software and are managed through our cloud platform.

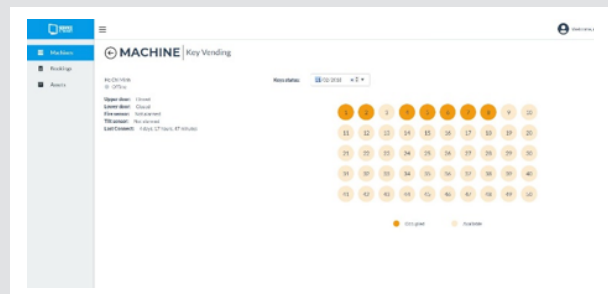
Cloud Service can be connected to customers' different ERP's, for example Fleet management software by Open API (XML) functions.

Cloud platform has a user interface that allows our customers to:

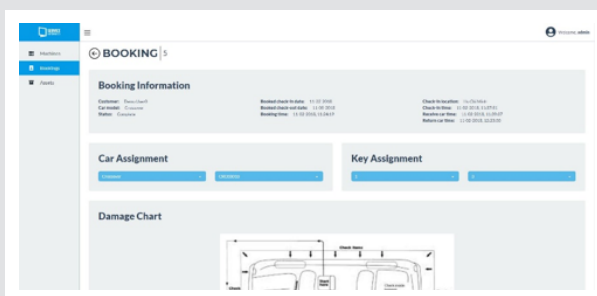
- Gathered information from the device users
- Allow to manage:
 - bookings
 - devices in use (self-service kiosk, key vending, self-service lockers, self-check cameras)
 - assets for sale
 - Rental agreements



ID	Booking ID Code	Customer Name	Car Model	Booking Time	Status
10	0143	Customer	BMW	10-10-2018 14:00:00	Not available
9	0142	Customer	BMW	10-10-2018 14:00:00	Not available
8	0141	Customer	BMW	10-10-2018 14:00:00	Not available
7	0140	Customer	BMW	10-10-2018 14:00:00	Not available
6	0139	Customer	BMW	10-10-2018 14:00:00	Not available
5	0138	Customer	BMW	10-10-2018 14:00:00	Not available
4	0137	Customer	BMW	10-10-2018 14:00:00	Not available
3	0136	Customer	BMW	10-10-2018 14:00:00	Not available
2	0135	Customer	BMW	10-10-2018 14:00:00	Not available
1	0134	Customer	BMW	10-10-2018 14:00:00	Not available

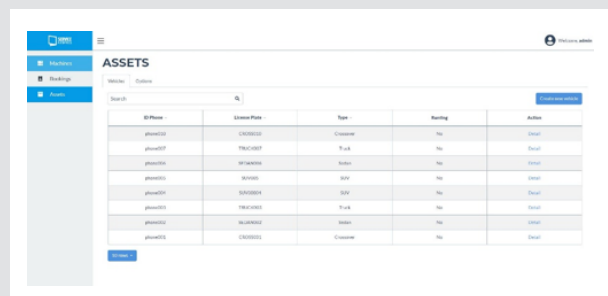


ID	Machine ID	Machine Name	Status
1	0134	Customer	Not available
2	0135	Customer	Not available
3	0136	Customer	Not available
4	0137	Customer	Not available
5	0138	Customer	Not available
6	0139	Customer	Not available
7	0140	Customer	Not available
8	0141	Customer	Not available
9	0142	Customer	Not available
10	0143	Customer	Not available



Booking Information	Car Assignment	Key Assignment
Customer: Customer Car Model: Customer Booking ID: 0134	Car Model: Customer Booking ID: 0134	Car Model: Customer Booking ID: 0134

Damage Chart



ID	Asset Name	Asset Type	Status	Action
0134	Customer	Customer	No	Detail
0135	Customer	Customer	No	Detail
0136	Customer	Customer	No	Detail
0137	Customer	Customer	No	Detail
0138	Customer	Customer	No	Detail
0139	Customer	Customer	No	Detail
0140	Customer	Customer	No	Detail
0141	Customer	Customer	No	Detail
0142	Customer	Customer	No	Detail
0143	Customer	Customer	No	Detail

Self-Service Kiosk

Self-Service kiosk provides customer easy 24/7 flexibility to handle their reservations any time of the day as self-check in kiosk. This fully automated standalone kiosk is equipped with scanning of passports, ID-cards and driver's license and wide variety of other options including high recognition of the customers Identification. The Kiosk can be located indoor and can be used for car-rental stations, hotel receptions and vacation resorts.

Standard options

- 19,5" Infoscreen
- 10,1" Touchscreen
- Steel Enclosure w/Powder Coat
- Receipt printer
- Passport/ID card/Driving licence scanner
- Face match against passport/ID card/Driving licence
- WiFi/Mobile connectivity
- Uninterruptible power supply (UPS)
- Payment terminal option

Kiosk administration from Cloud platform

- Modify Kiosk Content
- Configure Rental agreement
- Configure Terms & conditions
- Configure bookings
- Configure assets for sale
- Manage Kiosks Remotely (update, reset, connection status)
- Add Company Branding & Logos
- easy to use

Physical specifications

- Size (L x W x H) 400mm x 500mm x 1900mm
- Weight 160 kg



Key Vending Machine

Key Vending machine can be used as a standalone product. The key pick-up and drop-off is done by a QR-code. The Key Vending machine is primarily designed for pre-paid customers that have done their pre-check online. Key Vending machine can be in parking areas or parking garages, indoor or outdoor. It is designed for weather and vandal proof.



Standard options

- 10,1" Touchscreen
- Security camera
- QR code reader
- Key pick up slot
- Key drop off slot
- Steel Enclosure w/Powder Coat
- Weather proof, -20 Celsius to + 50 Celsius
- Vandal proof, tilt and smoke sensors
- WiFi /Mobile connectivity
- Uninterruptible power supply (UPS)
- Installation wall or ground

Key Vending administration from Cloud platform

- Manage key vending remotely (update, reset, connection status)
- Assign keys to locks
- Time stamp for pick up and drop off
- Alerts tilt, smoke, door open
- easy to use

Physical specifications

- Size (L x W x H) 650mm x 650mm x 2000mm
- Weight 360 kg

Self-Service Locker

Self-Service Locker is designed for pre-purchased options pick-up by QR-code. The sizes of the lockers are optional and can be customized. Self-Service locker can be located in stores, post offices, hotel lobbies, airports.

Standard options

- 10,1" Touchscreen
- Security camera
- QR code reader
- Locker sizes optional
- Steel Enclosure w/Powder Coat
- Installation indoor
- WiFi /Mobile connectivity
- Uninterruptible power supply (UPS)

Self-service locker administration from Cloud platform

- Manage locker remotely (update, reset, connection status)
- Assign assets to lockers
- Time stamp for pick up
- Alerts tilt, smoke, door open
- easy to use

Physical specifications

- Size (L x W x H)
680mm x 1400mm x 2000mm
- Weight 460 kg



Self-Check Camera

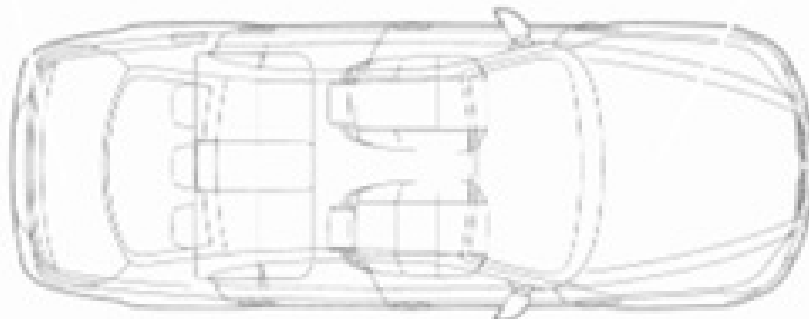
Self-Check in Camera is designed for Car Rental Industry customers for their car check-in and check-out inspection process. Ready framed picture tool guides customer during car check-in, check-out and accident situations. Device includes tracker and collision sensor and it is placed in the car in Re-charging holder. Can be delivered with physical device or just app.

Standard options

- Self-service vehicle inspection
- UI wizard to take pictures
- Pictures saved to Cloud Service
- Pictures can be shared with customer
- WiFi sharing
- Re-charge vehicle holder

Self-Check Camera administration from Cloud platform

- Assign camera to car
- Stored pictures from pick-up, drop-off, accident
- Accident memo
- GPS tracking information
- easy to use



Pick-up Photos



Drop-off Photos



Accident Photos



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