



Mobile.Gate 'check & cash'

Ticket dispenser and cash register in one device - set up parking sites wherever you need thanks to mobile handheld solutions you can use on the move.

Get the job done without the infrastructure

- Set up overflow parking and temporary extensions beyond your parking facilities.
- Management of parking sites without device infrastructure.
- Combat limited column space or faulty equipment at existing facilities.

Choose the mode that suits your needs

- Entrance mode: produces short-term parking ticket with barcode.
- Cashier mode: scans barcode tickets, handles payment and issues receipts.

Your data is safe

- Online operation means data is stored in a central database, not on the device.
- Transactions are reported as usual within the parking system.

Goes longer - on the go

- Get the most out of your devices thanks to extended battery life.
- Durable construction withstands extreme weather conditions and slippery fingers.

Features

- Flexible handheld solution for parking facilities.
- This device can be used for entrance, payment and exit at SKIDATA parking systems
- The handheld device functions as a ticket dispenser and cash register combined in one device
- Enables wireless mobile ticket issuing and payment collection upon exit
- Complete overview and monitoring similar to permanently installed devices

Full integration into Parking.Logic

- Mobile.Gate is seamlessly integrated into Parking.Logic
- System extensions and mixed operations are possible

Login with normal parking system credentials

- No additional user administration for Mobile.Gate
- Normal parking system user credentials can be used

User dependent language

- The application language can be switched depending on user properties during login
- Easy to use also for multi-lingual staff

Facility comprehensive usage

- One Mobile.Gate device is not bound to one single parking facility, it can be used for multiple parking facilities.
- Choose the facility to connect with during login procedure

Entrance mode

- In this mode short term tickets can be printed at the mobile printer
- The short term tickets are containing all the necessary information like normal short term tickets issued on a normal entrance column including a machine readable barcode
- In the background the transaction will be treated as normal short term ticket entrance by the parking system
- Counting can be activated or deactivated.
- Mobile short term ticket production and occupation counting as usual

Different entrance ticket types

- Up to 6 different ticket types are available and can be chosen during ticket production e.g. for normal cars, trucks, motor-bikes, busses.
- The right ticket for every customer - Mobile.Gate

Customizable tickets

- Customer CI logo can be printed on every ticket produced
- Let Mobile.Gate be part of your corporate identity

Exit Cashiering Mode

- In this mode the handheld can be used for scanning the barcode on the short term tickets
- The serial number of the ticket can be entered manually too
- Afterwards the tariff is calculated online and displayed at the handheld
- Mobile cashiering of short term tickets with built in barcode scanner on the move
- Convenience counts - give your customers the possibility to pay the parking tariff everywhere

Mobile.Gate tickets can be paid at APM's and manual cash stations

- Tickets printed by Mobile.Gate can be read and paid at the different automatic payment machines (.Cash equipped with Print@Home reader) or at a manual cash stations (equipped with handheld scanner) within Parking.Logic.
- Highest flexibility in mixed parking system environments for the parking operator
- Combine Mobile.Gate and conventional parking equipment

Normal crosswise barcode short term tickets can be paid at Mobile.Gate

- Conventional short term parking tickets can be scanned and paid at the Mobile.Gate
- Highest flexibility in mixed parking system environments for the parking operator
- Combine Mobile.Gate and conventional parking equipment

Receipt printing

- Normal payment receipts can be printed as usual at the Mobile.Gate
- Convenience counts - give your customers the possibility to pay the parking tariff everywhere

Application of validations

- The usage of validations is strongly increasing as a tool of customer loyalty - Mobile.Gate of course supports this functionality
- Validations can be applied during payment at the Mobile.Gate payment screen
- 6 different validation types are available
- Use the chance to increase customer loyalty with validations at the Mobile.Gate

Pay on entry

- Within entrance mode, pay on entry ticket types can be issued
- Once chosen, cashiering starts immediately before ticket printing (and optionally receipt printing)
- Pay on entry, the right tool for event parking and situations where masses of customers arrive in a short time window - and want to leave the site as fast as possible without queuing up at payment machines
- Your event parking is under control with Mobile.Gate pay on entry

Lost Ticket

- In case a customer has lost his ticket, a special "lost ticket" can be produced at the Mobile.Gate to handle this exception case
- The mobile way of solving customer problems

Reporting & Shift handling

- Shift information and reports are available for Mobile.Gate like for all other conventional parking system devices
- End of shift receipt is available as usual

Technical Specifications

Prerequisites

SKIDATA Parking.Logic Release 05
Software Module External Devices / Mobile Gate

Hardware

Symbol/Motorola Handheld Device MC659B including Bluetooth
Zebra belt printing device RW220