



sweb[®] Mobile Pay



Scan - Pay – Go
No app, No registration

With sweb Mobile Pay, paying is easier than ever before. No cash, no cards, no long queues: Customers simply complete the process online via their smartphone.

Simple and fast

With their smartphone camera, the customer scans the QR code on their short-term parking ticket and immediately is directed to the payment page. Once the payment is complete, the customer exits directly with their ticket.

No app, no registration

The hurdle of having to install your own app or register online is completely eliminated with sweb Mobile Pay. Every smartphone user with a mobile or online payment method can use this service directly and easily.

Convenient configuration

This innovative SKIDATA solution is easy to implement and can be designed according to your personal corporate design. It gives you individuality with little effort and strengthens your brand.

Customer-friendly and efficient

Bring your business into the digital age and even more convenience to your customers. Waiting times during the payment process are shortened and satisfaction is increased. In addition, your operational expenses for payment machines are reduced due to fewer resources required for emptying, refilling or general maintenance.

Features

- sweb Mobile Pay allows customers to pay parking fees online using their smartphone.

Payment process

- The customer scans the QR code on the short-term parking ticket using the normal camera app on their smartphone.
- This brings up the online payment page in the smartphone's browser. Here the customer can select a preferred payment method and complete the payment transaction.
- Once the fee has been paid this way, the ticket can be used to exit the car park.

Business Segments

- Parking facilities with high customer volumes and an excessive peak-time workload.
- Cities, shopping centers, retailers.
- Business parks, office buildings.
- Airports, harbors, railroad stations, Park & Ride zones, leisure parks.

Benefits for car park operators

- Helps to maintain and improve customer satisfaction by reducing or eliminating waiting times at pay points.
- Saves time and money in terms of administration; keeps operational expenditure (OPEX) costs down; reduces the need for handling cash; relieves the workload of car park staff.
- The payment page that customers are referred to on their smartphone can be customized as needed (logo, textual and graphic content, local images and address details).

Benefits for the customer

- Easy-to-use mobile online option for paying short-term parking fees.
- No need to proceed to an Automatic Payment Machine to pay.
- No need to install an app or complete a registration – customers can remain anonymous.

Standard Version

- Payment is independent of the parking facility's location – every location gets its own payment page.
- Commonly used payment method – scanning a QR code on the parking ticket using a smartphone.
- Scanning the QR code automatically opens the appropriate parking facility's web payment page.
- The page shows the amount payable as well as a selection of supported payment methods to choose from.
- Optionally, if LPR is installed, users can enjoy a Convenient Exit, whereby the barrier opens automatically on reading the license plate.
- Users can optionally get an eReceipt directly on their phone.
- Secure, PCI compliant payment process – all payment transaction data are collected, processed and stored via certified payment service providers.
- Any current Internet capable smartphone with a camera can be used.
- Personal data are protected in accordance with the EU General Data Protection Regulation.

Technical Details

Supported ticket formats	Crosswise barcode* and lenghtwise barcode* (with configured QR code printing)
Payment methods	Apple Pay* Google Pay* PayPal Credit cards
PSPs System requirements	Adyen, Klarna, Stripe, Braintree Parking.Logic version 11 or higher (major version under maintenance) SKIDATA sweb Interfaces Platform Connection Note: Currently available only via EU cloud (300-500ms) Performance considered sufficient for international use, but depends upon testing in local market)
Fiscal integration	Any financial regulation compliance with local authorities (e.g. fiscal device integration) is currently excluded and not yet supported
Internet connection	A standard Internet connection is sufficient for using the service
Availability	Availability where above requirements are met (please contact your local SKIDATA representative)

*If available/pre-installed on smartphone