

SkiData Smart Parking Solutions: The Key to Modern Urban Mobility

let's
welcome

Austrian Technology Days

SKIDATA – The Global Leader in Access & Revenue Management



HQ located at Salzburg, Austria. For more than 45 years, we change the world of welcoming people – for you and with you. We are more than just a supplier. We are your partner and advisor.

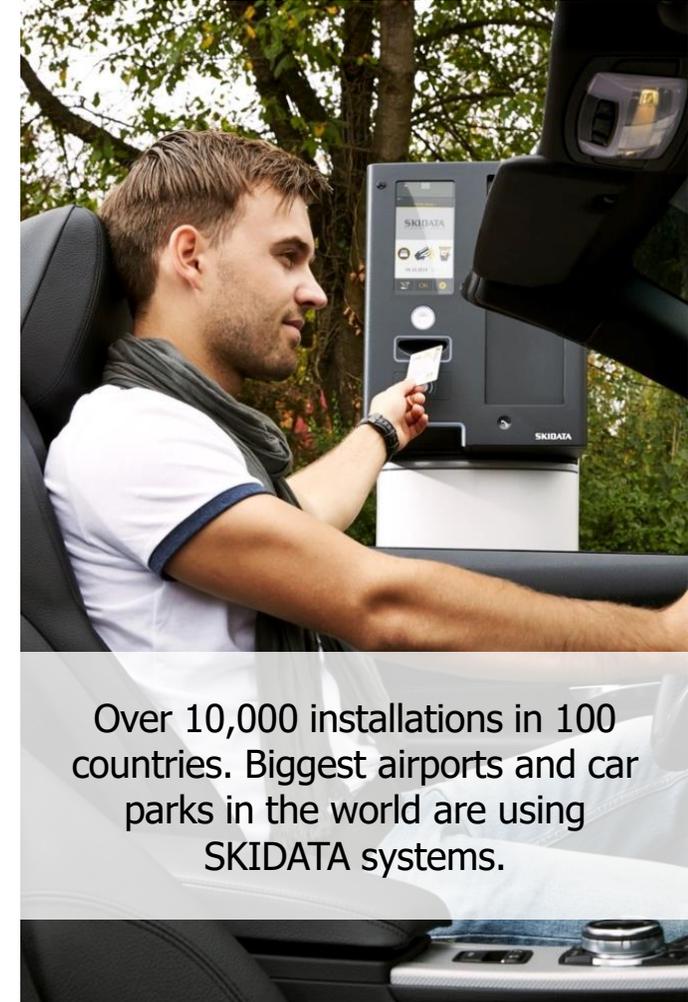
SKIDATA | Access to Mountains, Events and Parking



80% of ski days per year are managed by SKIDATA solutions. 30,000 ski tickets sold per hour via SKIDATA systems.



Products are used in more than 200 stadiums including 50% of all Euro and World Cup stadiums.



Over 10,000 installations in 100 countries. Biggest airports and car parks in the world are using SKIDATA systems.

SKIDATA Parking Systems Limited (HK)



Established
1998

ISO 9001
ISO 14001
ISO 45001
ISO 27001

70+

Our Major Business Areas

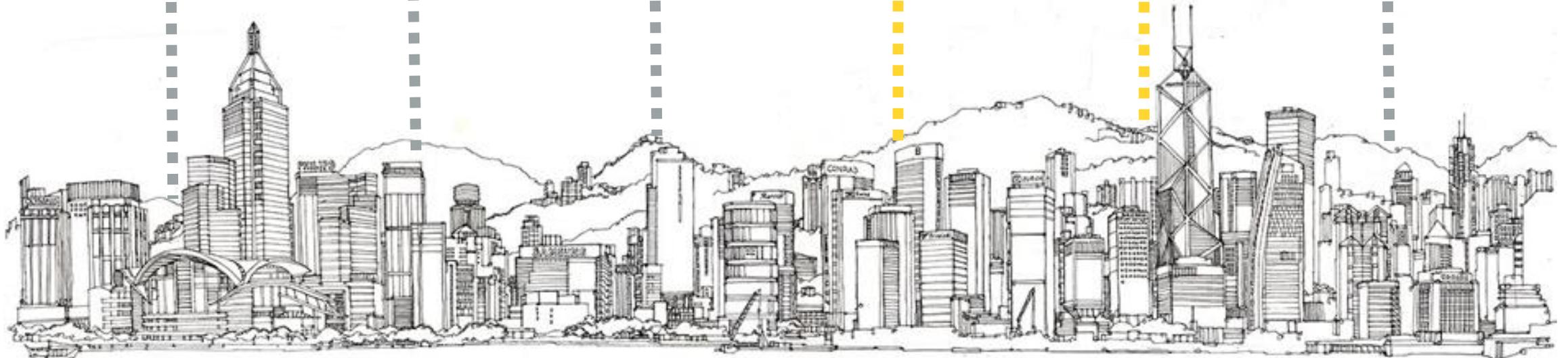


Car Access



People Access

300+
Installations



Our Major Clients

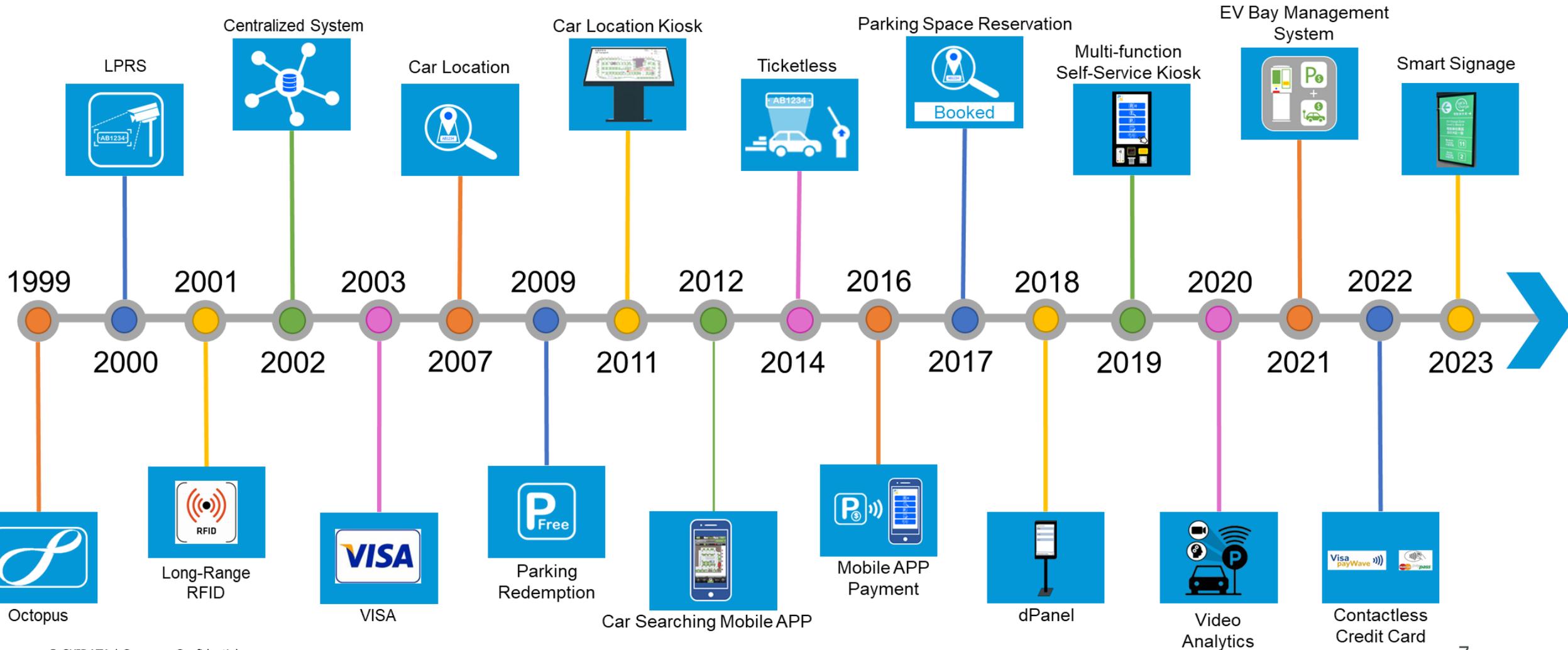




AsiaWorld-Expo

亞洲國際博覽館

Our Development History



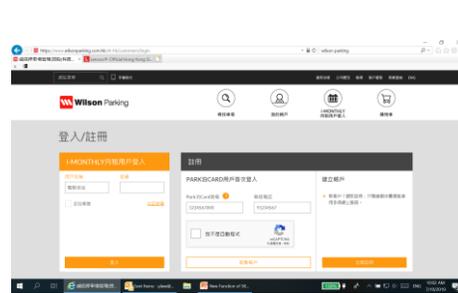
Leading in Online Services and E-Payment Solutions



SHKP MALLS APP



WP iMonthly



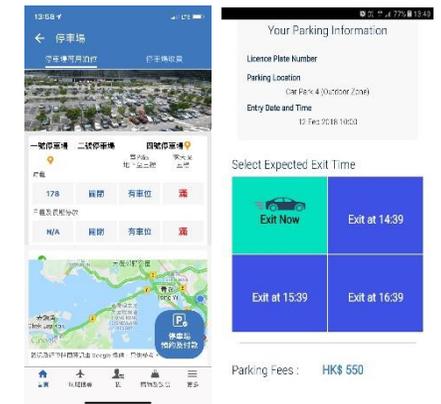
WP APP



Car Search and Available Bays



HKIA Pre-book and Online Payment



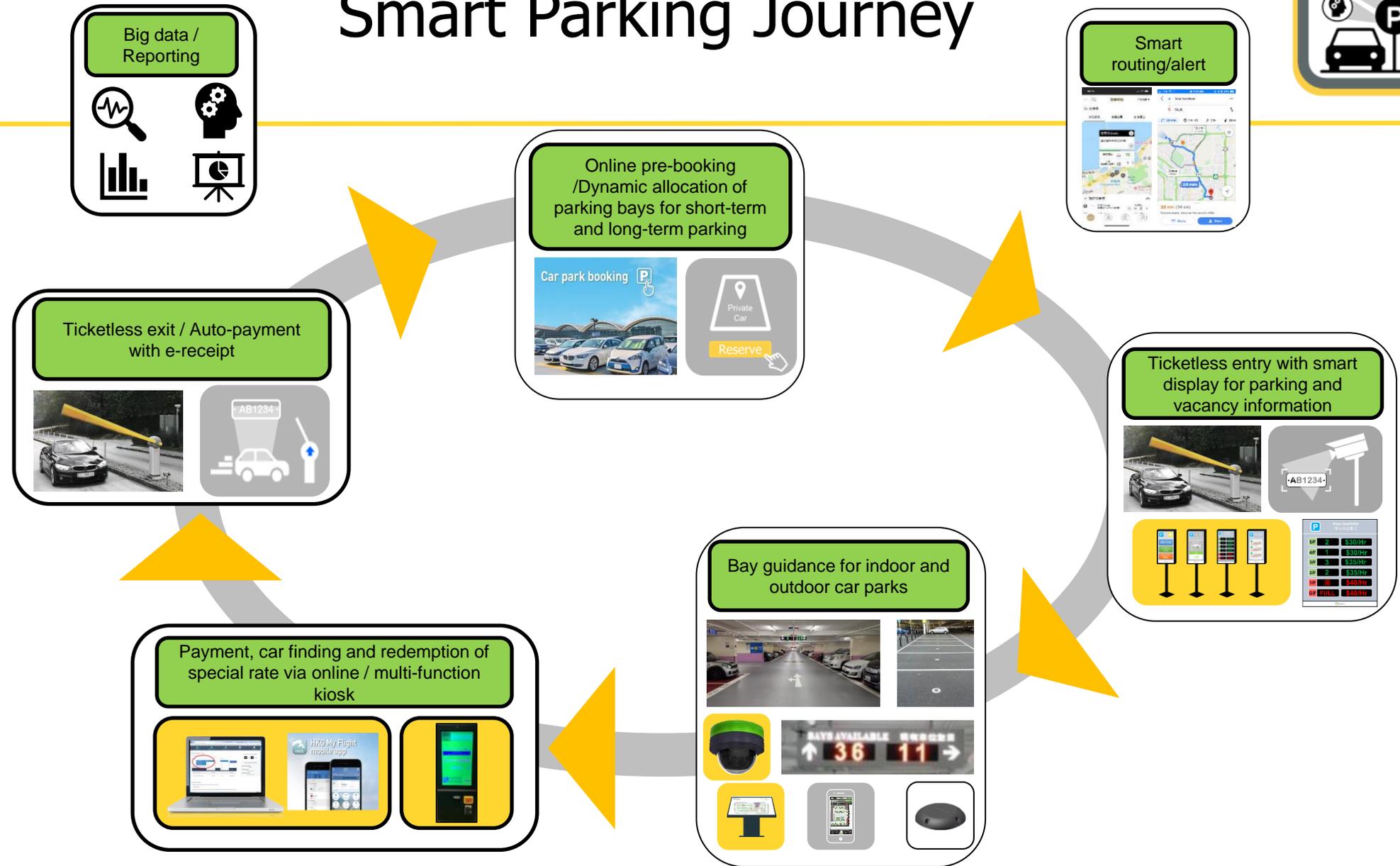
SkiData E-Payment Solutions



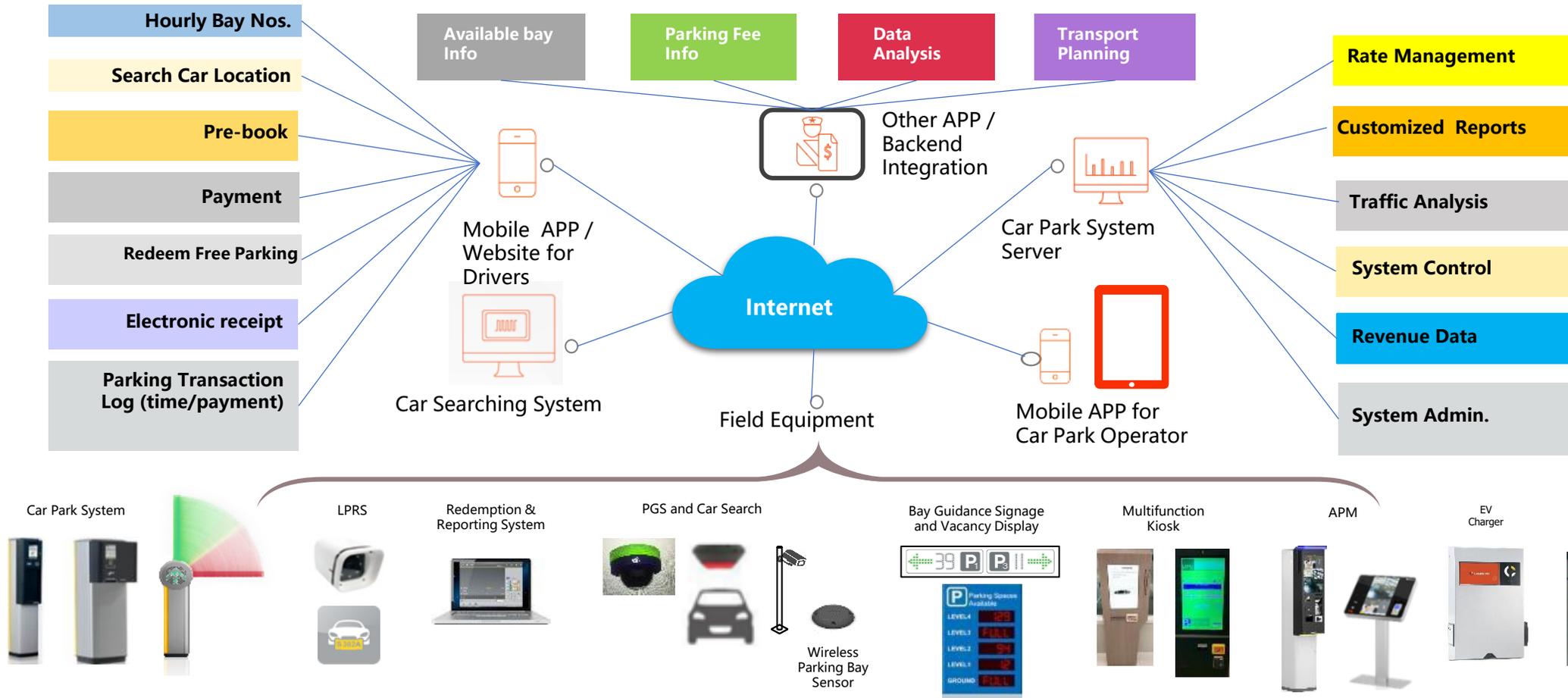


SkiData Smart Parking Solutions

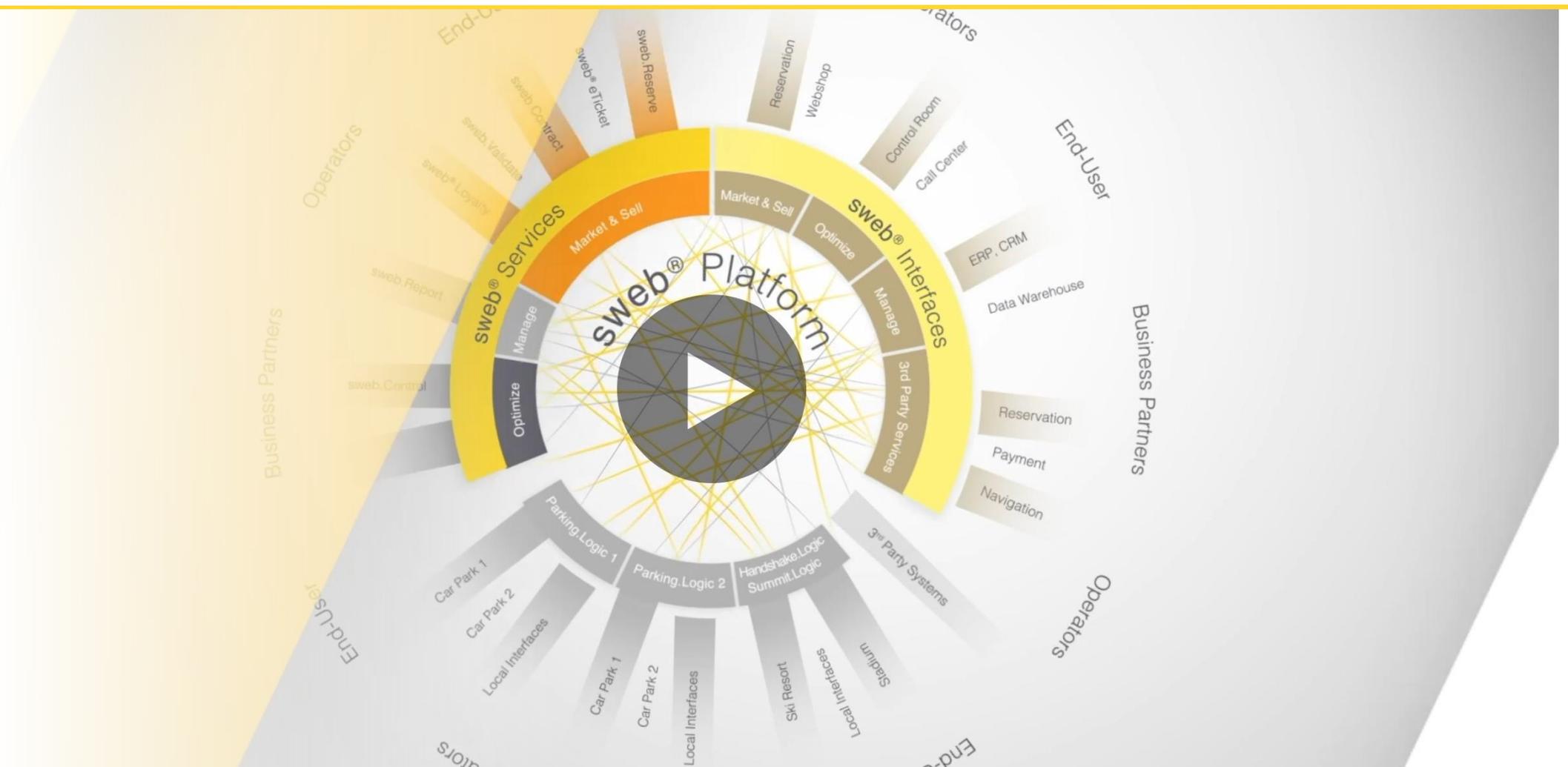
Smart Parking Journey



Architecture of our Smart Parking System



Online Cloud Services SKIDATA sweb® Platform



Video Analytics for Vehicle Features and Bay Occupancy Detection

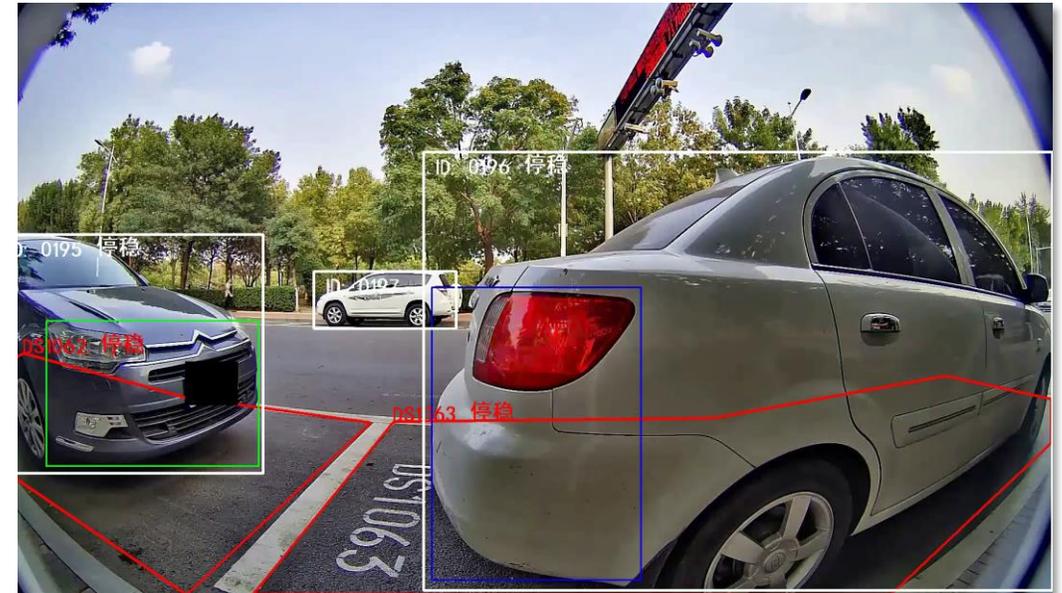
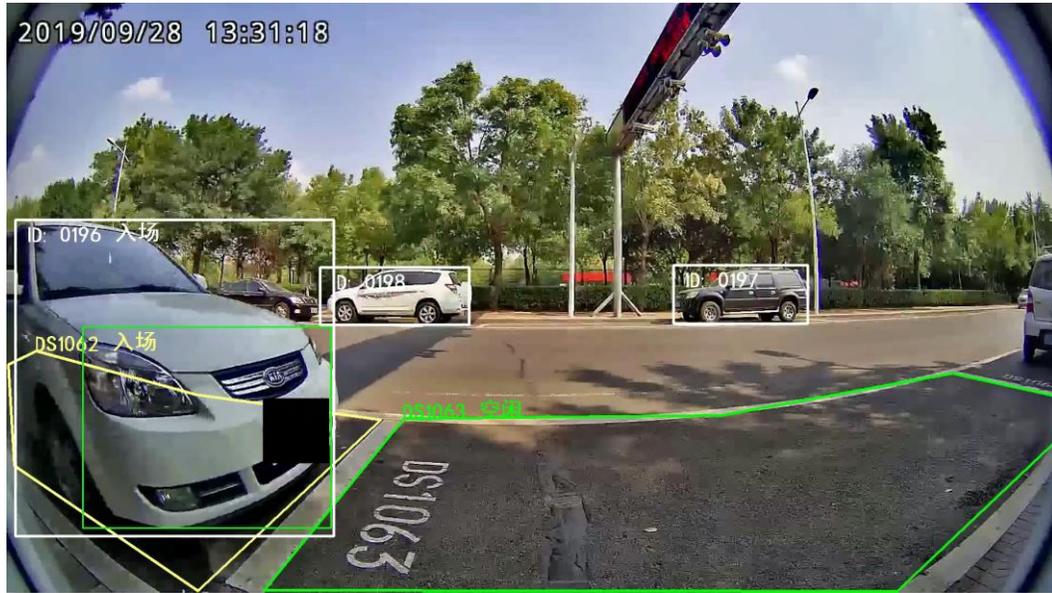


License Plate, Vehicle Brand & Colour Recognition

Vehicle Classification Detection

Parking Bay Occupancy Detection

Video Analytics for Parking Bay Monitoring



Video Analytics for EV Bay Management System



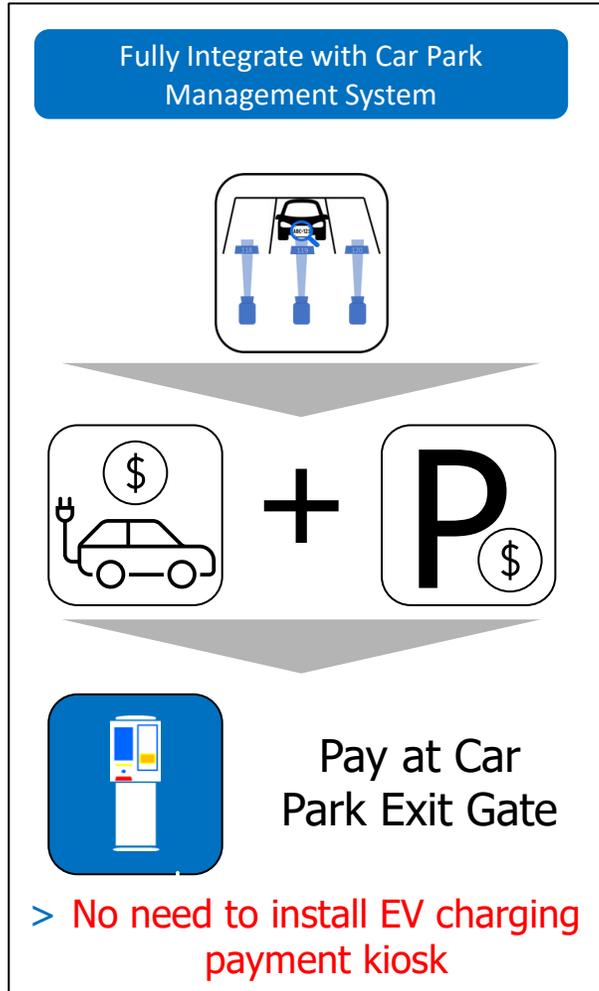
1. Recognise Vehicles Features:

- Car Plate Number
- Car Brand
- Car Colour
- Car Type

2. Purposes:

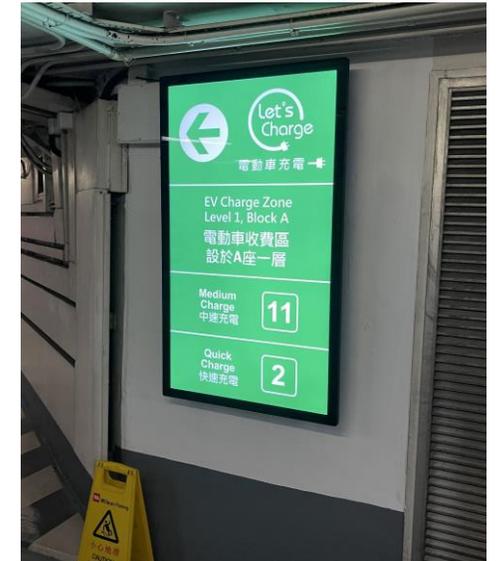
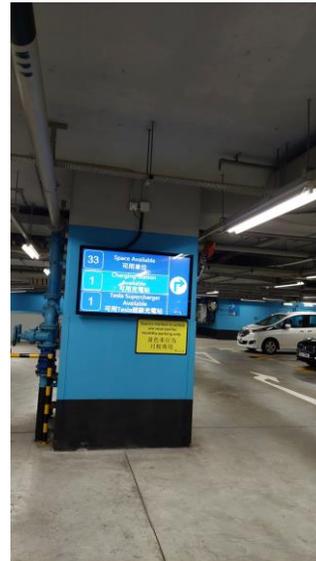
- Big data for future analysis
- Special promotion for specific car brand
- Enforcement of EV bay

EV Bay Management System



1. Park and Charge, no need to install Payment kiosk
2. Freely configurable tariff (charging time or power consumption)
3. Monitor EV bay occupancy
4. Charge is possible, while using or not using the charger.
5. Fully integrated with car park control system, online payment or pay at exit with Octopus/Credit card

Smart Signage



- Dynamic content
- Customizable layout design
- Real-time and interactive data from Internet (e.g. traffic condition and weather information)
- Special available bay information (e.g. EV, monthly, disabled and etc.)



Automatic Redemption Solutions

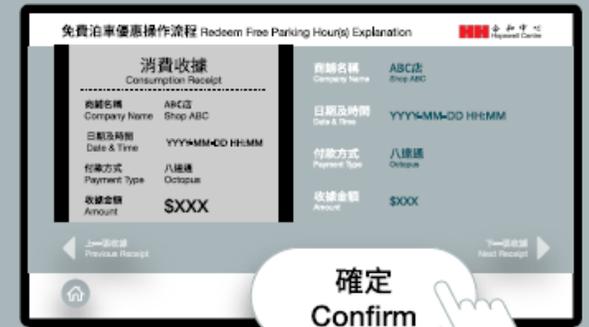


1. 請將收據放置於螢幕下方的指定空格中。
Please place the receipt in the designated space below the screen.



拍照
Take Photo

3. 在鏡頭成功對焦收據後，請按下螢幕上的拍照按鍵。
Once the camera successfully focuses on the receipt, please press the capture button on the screen.



確定
Confirm



2. 請確保收據的正面朝上，且未摺疊。
Ensure that the front side of the receipt is facing up and is not folded.



4. 請等待收據照片處理。
Please wait for the receipt photo to be processed.

5. 確認收據資料正確後，按“繼續”兌換免費泊車優惠。
Once the receipt data is confirmed to be correct, press "Continue" to redeem the free parking hour(s) explanation.

An aerial night view of a large, multi-lane roundabout in a city. The roundabout is filled with cars and trucks, with their headlights and taillights creating a pattern of light trails. The surrounding area includes modern buildings with lit windows and streetlights illuminating the roads. The overall scene is a vibrant, busy urban environment.

we
change
the world of welcoming people