

# PARKi

*your ticket to park...*

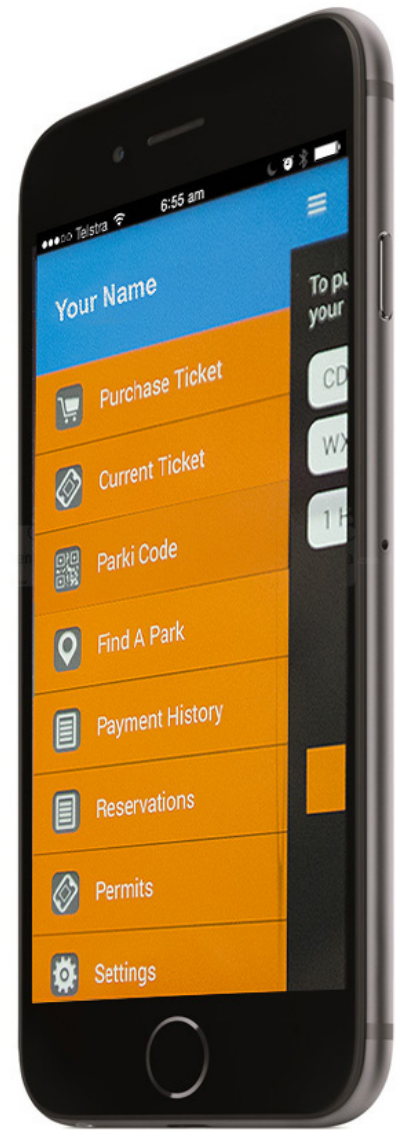
Carpark providers can now offer their customers a secure, way to pay for on-street or off-street parking, using a mobile device from the comfort of their vehicle. Customers can access reservation, ticketing, identification and mapping services, from a single app.

The PARKi solution binds all these services together in a simple app for the customer and a powerful management software for the parking provider.

## APP NOW AVAILABLE FOR IOS AND ANDROID.

A fully integrated mobile payment system, linking a customers credit card and car registration, for use with either, on-street or off-street parking. PARKi supports multiple parking services, including QR code and iris scanning technologies, making it the worlds most innovative parking management solution.

Download the PARKi app at [parki.com.au](http://parki.com.au)



### OFF STREET PARKING

- Fast Egress
- Valet Bookings
- Reservation Bookings
- QR Functionality
- Iris Linked Accounts
- Guide back to car
- Advertising coupons



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### ON STREET PARKING

- Pay by Plate
- Pay by Bay
- Pay and Display
- Find available parking
- Top up session
- Guide back to car
- Advertising coupons



THE WORLDS MOST INNOVATIVE PARKING MANAGEMENT APP.

# PARKi *your ticket to park...*

## Increased customer satisfaction

More people are likely pay for parking when it's more convenient to do so. The PARKi app is design to be fast to download and simple to use. The system includes an in built call back reminder service 10 minutes before paid expiry, with added ability to top up payment to avoid a fine.

## Pay by zone

Configuring the system as a pay-by-zone service for on-street parking as well as multi level off-street parking sites. The customer only needs to enter the zone number where they are parked.

## Useful data

PARKi's online centralized data management system, brings all the information together, allowing daily, weekly or monthly parking reports. Generate reports by location, customer activity, time of the day or enforcement officer.

## An improved revenue stream

Funds are transferred through our secure encrypted web server. The PARKi web server records the bay number, payment, license plate number and the amount of time requested to stay. Information is forwarded to PARKi server where charges are applied against users credit card and receipt of transaction is sent to users phone. Parking tariffs can be discounted at certain times of the day or special event rates and clearways can be applied easily and remotely. Parking kiosk and meter cash collection and maintenance costs are eliminated.

## Map integration

The PARKi app incorporates GPS maps, locating available spaces in PARKi enabled areas, with the added ability once parked, for a customer, to be guided back to their car.

## Meter integration

PARKi operating software integrates easily with CDS and other existing on-street meter systems, providing an additional payment solution and the added ability of enforcement.

## ENFORCEMENT INTEGRATION

### Throw away the chalk

PARKi provides real time operating software data information which interfaces with third party enforcement software, for transmitting from their servers to enforcement officers. Current information of stay and time is accessible to enforcement officers who can access an e-map highlighting paid spaces and for how long, some spaces have been expired.

### Device Independent

PARKi provides a mobile phone management system which interfaces with CDS pay-by-plate CMS Software. Which provides real time data for transmission to a third party PDA or mobile patrol LPR vehicle of current paid and overstay parkers for enforcement.

### Reduced tickets and towing

With a more convenient way to pay, a higher percentage of people comply with parking rules and regulations.

AUSTRALIAN DEVELOPED, PATENTED AND OWNED

Download the PARKi app at [parki.com.au](http://parki.com.au)



CDS Worldwide Pty Ltd  
170 Dorcas Street, South Melbourne, Vic 3205, Australia

## PAYMENTS



Customers can pay for parking using a credit card, via the PARKi smart phone app from the comfort of their vehicle. PCI-DSS compliant.



## QR CODE

Unique one use QR codes can be generated where a QR code entry/exit payment system is needed.



## VIRTUAL TICKET

Counts down available time left to park. Quick access to a map of where a customer has parked & ability to top-up a session remotely. Ticket includes branding from carpark managers.



## FIND A PARK

Shows all available on-street and off street parking using the PARKi location mapping function.



## HISTORY

Customers can view their past parking history and download parking payments.



## SETTINGS

Links a users credit card, car registrations, iris scans. Ability to set up a user pay account.

## ADDITIONAL PRODUCT INTEGRATION

### Permit holders integration

Council issued residential, service or disabled permits and university permits can operate in conjunction with PARKi.

### Integration with bay sensors

PARKi can operate with individual in-ground bay sensors for real time management of a site. PARKi can view used as a payment solution, where in-ground bay sensors are installed.

### Merchant coupons and advertising

Add value to the users parking experience with site specific in-app retail coupons and advertising.



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