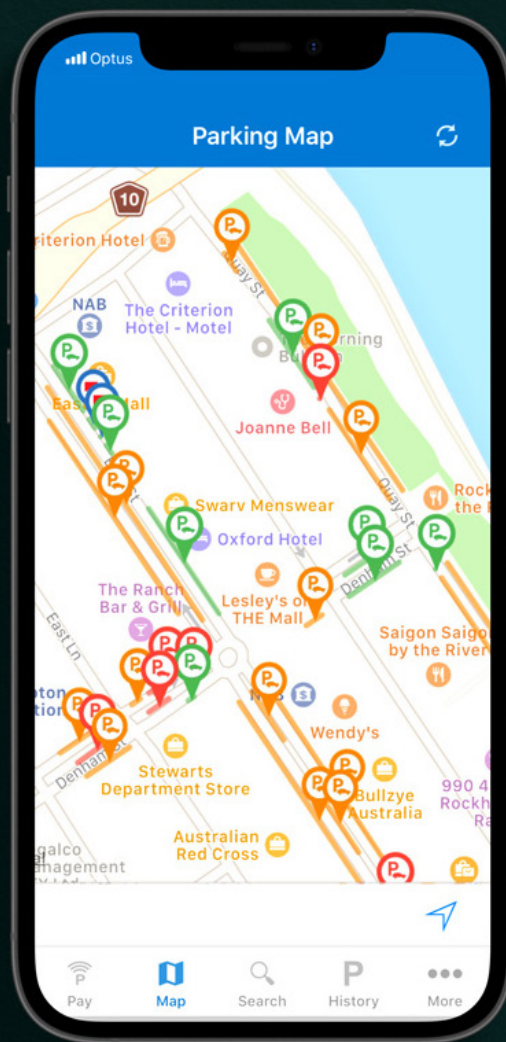


PayStay

Revolutionising the parking experience





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Revolutionising the parking experience

PayStay is our community centric smartphone app. It allows drivers to search for parking by time restriction, price and location and digitally pay for their parking. PayStay also guides users to vacant parking spaces using their smartphone's mapping system.

Connect PayStay to real-time sensors and make a real impact on parking, transit and carbon footprint. Tackle problem areas like traffic congestion and pollution with effective management strategies backed by technology that makes them work.

In many communities, business as usual in parking management is a significant contributor to congestion, pollution and waste:

- Vehicles arrive in high-traffic areas when they're at maximum capacity
- Vehicles circle in search of parking
- More traffic raises emissions
- Circling behaviour increases congestion
- The flow of transport and commerce is slowed
- Residents, workers and visitors get poorer access to services and facilities

Well-managed parking reduces or eliminates these problems. PayStay is the tool for that job.

PAYSTAY IMPROVES COMMUNITY EXPERIENCE

PayStay gives the community access to an extensive suite of smart parking services from the comfort of the driver's seat, all on their smartphones. They can:

- Check parking availability in real time when PayStay is connected to sensors
- Search, find and access available parking using the maps on a smartphone
- Get up-to-date tariffs and restrictions without leaving the car
- Pay for the parking time used, with fast, secure, contact-free transactions
- Manage residential ePermits
- Use PayStay with Apple CarPlay and Android Auto for accessibility and convenience

THE PAYSTAY DIFFERENCE

- Choose an established, proven solution with a large user base
- Simple, intuitive and easy to use: just download the app via the App Store or Google Play
- Reduce your costs, improve streetscapes, and manage the rationalisation of existing parking meters
- Seamless integration with PinForce enforcement suite, ePermits and Sentinel sensors, as well as a variety of parking meters and off-street parking management tools
- Get extensive occupancy data and use it to inform pricing strategy to better manage traffic at key times or seasons
- Developed, supported and hosted in Australia
- PCI-DSS accredited—and none of the data leaves Australia