

LICENCE PLATE RECOGNITION.

Give your customers the ultimate experience in parking with the Inugo Licence Plate Recognition (LPR) camera. Our LPR solution gives your customers touchless access, payment on autopilot and self-management of plates within your white labelled app.

PLATE MANAGEMENT

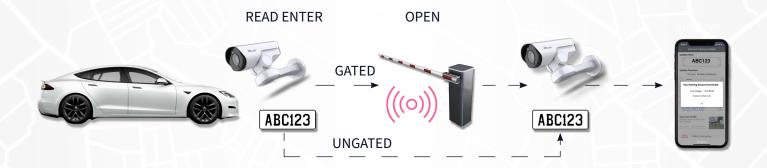
Manage access and groups within the management platform. Corporate and monthly users can manage their own plates. Transient parkers can opt into automatic plate vending.

PLATE RECOGNITION

Our LPR solution recognises plates in New Zealand, Australia, Europe and the USA, with the option of Bluetooth gate control backup if a plate cannot be read.

NO INTERNET REQUIRED

Parking facilities aren't known for their great signal strength - this isn't an issue with Inugo as all of our solutions can run offline with local storage.





CONTACTLESS PAYMENTS



SUPPORTS GATED AND UNGATED SITES



ENABLE FREEFLOW PARKING



PAYMENTS DIRECT TO YOUR MERCHANT ACCOUNT



DYNAMIC PRICING



OCCUPANCY MONITORING AND FIXED ENFORCEMENT



OVER THE AIR INSTANT UPDATES



INSTANT ACCESS TO AND OWNERSHIP OF YOUR CUSTOMER DATA



OPTIONS.



ACCESS AI LPR PTZ (PAN TILL ZOOM) BULLET

- » 23X optical zoom and 5MP
- » PTZ capabilities ensure clear imagining in any condition
- » Precise readings at speeds of 120km and distances of up to 40m across 2 lanes
- » Auto-tracking and vehicle attribute detection
- » Can be used for entry/exit (allocated to a single lane) and enforcement

ACCESS AI LPR FIXED SPEED + ZOOM BOXED

- » 98% accuracy at speeds of up to 250km
- » 2 3 lane coverage
- » Excel in violation detection perfect for freeways, tolling and urban enforcement
- » Can be used for entry/exit (allocated to a single lane)

ACCESS AI LPR PTZ (PAN TILL ZOOM) DOME

- » 95% accuracy across 2 lanes
- » 4MP resolution and 36X optical zoom
- » Ideal for highways or urban roads
- » Can be used for entry/exit (allocated to a single lane) and enforcement

ACCESS AI LPR FIXED DOME

- » 95% accuracy at speeds of up to 120km
- » 2 lane coverage, pricise readings at distances of up to 25m day or night
- » Reliable in all weather
- » Can be used for entry/exit (allocated to a single lane) and enforcement