

# CAR PARK AUTOMATIC FEE COLLECTION SYSTEM

BY ABBERFIELD TECHNOLOGY



FOR AUSTRALIAN TECHNOLOGY PARK

See over for EQUIPMENT DETAILS

## EQUIPMENT DETAILS

# AUSTRALIAN TECHNOLOGY PARK

## CAR PARK FEE COLLECTION



### SITUATION

Sydney

### SYSTEM

Automatic car parking system comprising two Entry control units, four automatic Pay Stations and two Exit control units.



### FEE COLLECTION SYSTEM

On entry to the car park, a ticket is automatically issued, encoded with time and date details. When the ticket is removed from the control unit, the Entrance boom gate operates. Before returning to the car park, the driver inserts the ticket into the Pay Station, and the parking fee due is displayed. The user then inserts money (notes and coins), presses a button if a receipt is required, and collects change if necessary. The ticket is then re-encoded with new information which allows the driver to exit the car park by inserting the ticket into the Exit unit as he is leaving the car park.

A Management Information System provides full audit control and historic details of the car park use.

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