

PAY BY BAY METER

These meters issue tickets for display on vehicle dashboards.

Solar powered, on-street stainless steel meters fit neatly into the street landscape. They are vandal resistant and highly secure. They accept payments by coins, credit cards and mobile phones.







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Customers pay for a specific bay using the meter's numerical keypad.

Solar powered, on-street stainless steel meters fit neatly into the street- scape. They are vandal resistant and highly secure. The fee changes can be set remotely from one office location without having to visit the meters on site.

SOLUTIONS

The meters automatically adjust to daylight saving times. They alert via SMS to designated staff mobile phones the status of the meter such as whenever cash vaults are near full or in the event of vandalism.

CDS offers EMV compliant credit card payments and Pay-Wave.

Management can use the collected date to analyse:

- · revenue collected by meter
- turnover by time, date, meter and zone
- status of bays the purpose of enforcement
- customer patterns by bays

This system can be used in conjunction with in ground bay sensors for real time compliance and enforcement.

CONFIGURATIONS

CALL BACK FEATURE

ON STREET METER PATENTED REMINDER CALL BACK FEATURE.

Customers enter their mobile phone number via the keypad when paying. The patented call back feature, reminds customers when their time is about to run out. Customers can extend parking times remotely by using the PARKi mobile app system.

Management can use the collected date to analyse:

- revenue collected by meter, by hour, day, week, month
- turnover by time, date, meter and zone
- status of individual bays for the purpose of enforcement
- customer patterns by bay
- Easy installation due to its self contained battery /solar power source.
- Long life rechargeable battery, with operating life of up to 3 years,
- Virtually maintenance free operation on site,
- Stainless steel, graffiti resistant polished surface finish,
- Secure self latching steel coin boxes with internal audit memory,
- Easy to use, friendly appearance and small size,
- Easy to operate central management software,
- The meters fit comfortably in most areas with a small footprint.
- 400 mm W X 330 mm D X 1440 mm H

