



Ease of use, security, reliability and maximum flexibility are the hallmarks of the Blick Alfia range of payment machines. The choice of automatic pay on foot, pay at exit and central cashier fee computer machines, combined with our Easipark Entry/Exit Readers and any of our barriers, allows you to create the ideal layout for your car park.



Easipark Payment Machines

For security, reliability and maximum flexibility

With sophisticated features such as four way ticket and bank note reading and GSM credit card reading resulting in rapid transactions, Easipark payment machines will increase customer satisfaction, speed up throughput and ensure you benefit from a quicker, more rewarding return on your investment.

Automatic pay on foot machine

Normally sited in the car park or in a suitable area away from the main entrance and exits, this machine allows customers to pay on foot before returning to their vehicle, so they arrive at the exit reader with a validated ticket.

Features:

- Magnetic/bar code technology
- 4-way ticket reading
- Backlit LCD customer display
- 6 coin acceptance incorporating recycling change giving system
- Change given/low indicator
- Press to reject coins and cancel button
- Self-locking cash box (6 litre capacity), two cash boxes provided, one in use, one spare
- Internal alarm with button to disable
- Battery back up for clock and audits

Options:

- Press for assistance button and intercom speaker
- Lost ticket facility
- Note reader and note box with 4 way reading, multiple notes accepted
- Credit card reader and receipt printer
- Easipark and prepayment facilities
- Three language display

Automatic pay at exit machine

This machine is normally sited at the car park exit and interfaced with a barrier for pay from vehicle applications. It offers all the sophisticated and proven features of our pay on foot machine.

Features:

- Magnetic/bar code technology
- 4-way ticket reading
- 6 coin acceptance incorporating recycling change giving system
- Backlit LCD customer display
- Barrier interface
- Press to reject coins and cancel button
- Self-locking cash box (6 litre capacity), 2 cash boxes provided, one in use, one spare
- Internal alarm with button to disable
- Change given/low indicator
- Press to obtain receipt button
- Battery back up for clock and audits

Options:

- Season/pass card reading
- Press for assistance button and intercom speaker
- Lost ticket facility
- Note reader
- Credit card reader
- Three language display

Central cashier with fee computer, encoder and exit cashier

These automated solutions for manned car parks help the cashier speed up the payment process, accepting secure payment and keeping full, reportable records of all transactions. The central cashier can double as a datastation for car park monitoring and is normally used for pay on foot applications where the cashier is centrally located in the car park.

The Exit Cashier offers the same features as a pay at exit version, where the cashier raises the barrier by using the validated ticket.

Features:

- Fee computer
- Cashier keyboard and VDU
- Lockable cash drawer
- Automatic archiving of audits
- Lost/damaged ticket facility
- Receipt printer
- Ticket encoder for passcard generation
- Payment by cash, cheque or credit card



Automatic pay on foot machine



Central cashier with fee computer and validator



Blick Alfia Limited

The Siston Centre, Station Road, Kingswood, Bristol BS15 4GQ
 United Kingdom Tel: (+44) (0)117 918 1000 Fax: (+44) (0)117 947 7788
 Email: sales@blickalfia.com www.blickalfia.com
 A Blick plc Group company



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Easipark Entry/Exit Readers

For fully automatic entry and exit operation

Blick Alfia entry and exit readers are fully automatic, neat and robust units. Their user-friendly features guide customers through the simple operating procedures, helping traffic flow smoothly through your car parks. Each machine can display four lines of alphanumeric text, allowing customised messages to be created. Truly ahead of their rivals, the Easipark machines can accept all forms of payment facilities including credit cards and banknotes, decremental cards and season passes. Totally compatible with each other, the range of machines allow you to create your ideal car park layout, including internal 'nests' for private car parking within public areas.



Ticket Issue and Exit/Card Reader Machine

Ticket Issue Machine

Normally sited at the car park entrance for swift and straightforward entry, it is suitable for both Pay on Foot and Pay at Exit layouts. The magnetic encoder/verifier is capable of 4-way reading, so a pass will gain access no matter how it's presented to the machine. The dot matrix ticket printer can show the date, time, serial number and machine number and the machine can be remotely interfaced with 'car park full' signs to ensure no tickets are issued until spaces are available.

Features:

- Magnetic encoder/verifier
- 5000 ticket feed with low ticket sensing
- Ticket burster
- Thermostatically controlled cabinet heater
- Backlit LCD customer display
- Barrier interface
- Single loop presence detector
- Battery back-up for clock and audits

Options:

- Press for ticket button
- Season/pass card 4 way reading
- Press for assistance button and intercom speaker
- Second loop presence detectors (for back-off detection)
- Easicard and credit card reading
- Full and remote sign interface

Exit/Card Reader Machine

Normally sited at the car park exit, although it can also be positioned at the entrance for use with season or pass cards if ticket entry is not required. With rapid and reliable operation ensuring easy traffic flow, it accepts all major credit cards, decremental cards, season tickets and pass cards. An anti-passback feature ensures customers with passcards cannot pass their card to a following car, to allow it entrance. The authorised holder has to exit the car park before the card can be used again.

Features:

- Magnetic encoder/verifier
- Thermostatically controlled cabinet heater
- Barrier interface
- Backlit LCD customer display
- Battery back-up for clock and audits
- 4 way ticket passcard reading

Options:

- Single or double loop presence detectors
- Season/pass card reading
- Press for assistance button and intercom speaker
- Ticket printer and press receipt button
- Easicard and credit card reading

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Easipark Management
Software



Easipark Management Software

For single and multi-site reports with real-time control

BLICK ALFA PARKING SYSTEMS

Blick Alfia's dedicated car park management software gives you unprecedented levels of control, whether you are concerned with a single car park or a network of large sites, each with different layouts and usage patterns. With CARS, our flexible Central Audit Reporting System, you can view the on-screen reports how you wish, grouped by individual machine, machine type or by site. Designed to work with the Blick Alfia range of Easipark machines, the software has an easy to use, intuitive interface and is Windows™ compatible.

The Easipark management software allows you real-time control over your sites, giving the operator an instant visual display of the car park status and a simple mouse click upon a machine icon gives individual machine events. Password protected access levels ensure system security is maximised, as well as featuring powerful filter and search facilities to highlight individual audit information you want to examine.

DataStation

Features:

- Allows complete operational, statistical and financial control of single or groups of car parks
- Controls all car park machine activities
- Allows remote operation with real-time monitoring
- Communicates in master/slave mode
- Powerful graphical display with easy to use controls
- Ticket and passcard search facilities
- Audit downloads on demand or automatically
- Displays site/car park names
- Menu items are site enabled/disabled according to user's authority
- Users can be allowed to view and edit all functions or view functions or denied access to functions
- Help functions provided
- Tariff override facility

Options:

- Flexible Central Audit Reporting System (CARS)
- Encoder unit allows programming of decremental, value and season cards and tickets
- Can be integrated with cashier unit
- REMOP for on-line support, diagnostics and training



01. Transaction Time

Time	Entry	Exit	Outside
00:00-00:30	0	0	0
00:30-01:00	0	0	0
01:00-01:30	0	0	0
01:30-02:00	0	0	0
02:00-02:30	0	0	0
02:30-03:00	0	0	0
03:00-03:30	0	0	0
03:30-04:00	0	0	0
04:00-04:30	0	0	0
04:30-05:00	0	0	0
05:00-05:30	0	0	0
05:30-06:00	0	0	0
06:00-06:30	0	0	0
06:30-07:00	0	0	0
07:00-07:30	0	0	0
07:30-08:00	0	0	0
08:00-08:30	0	0	0
08:30-09:00	0	0	0
09:00-09:30	0	0	0
09:30-10:00	0	0	0
10:00-10:30	0	0	0
10:30-11:00	0	0	0
11:00-11:30	0	0	0
11:30-12:00	0	0	0
12:00-12:30	0	0	0
12:30-13:00	0	0	0
13:00-13:30	0	0	0
13:30-14:00	0	0	0
14:00-14:30	0	0	0
14:30-15:00	0	0	0
15:00-15:30	0	0	0
15:30-16:00	0	0	0
16:00-16:30	0	0	0
16:30-17:00	0	0	0
17:00-17:30	0	0	0
17:30-18:00	0	0	0
18:00-18:30	0	0	0
18:30-19:00	0	0	0
19:00-19:30	0	0	0
19:30-20:00	0	0	0
20:00-20:30	0	0	0
20:30-21:00	0	0	0
21:00-21:30	0	0	0
21:30-22:00	0	0	0
22:00-22:30	0	0	0
22:30-23:00	0	0	0
23:00-23:30	0	0	0
23:30-00:00	0	0	0
Total	0	0	0

