





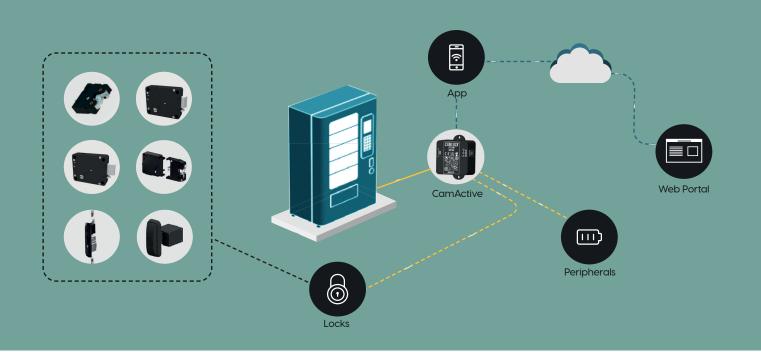






Retrofittable

API Available





Control User Permissions



Bluetooth



Limit Access Scheduling





Control from One Portal





Dedicated App



Mechanical Override



Customisable Reports



Multiple Lock Choices





CamActive is a data driven access control system that allows users to control access to locks from a mobile device. By logging the data associated with the locking system, CamActive provides invaluable information on the process.

iOS and Android compatible, CamActive gives users datapoints detailing exactly when, where and by whom a machine is accessed. User permissions can be granted and revoked and one time access can be provided if required, negating the need for mechanical keys. By monitoring access, the portal gathers data to form user and lock specific reports, which can be used to spot trends and highlight problems for process improvement.





Control user permissions - Grant and revoke permissions as and when you need to. See who, when and where a machine is being accessed



Dedicated app - When granted permissions, the app can be used to access locks



Secure, offline access - The app can produce one-time keys to be used for a set duration without the need for an internet connection



Limit access scheduling - Restrict user permissions for time sensitive applications. Create access groups for route management



Customisable reports - Reports can be generated to suit individual requirements



Data encryption - Proprietary end to end TLS 1.2 encryption with 128 bit AES keys on transport from mobile to server.



Multiple lock choices - Compatible with the full range of Camlock electronic locks



Web portal - Administrators can add and remove users, see reports and get real time notifications





Bluetooth - The app connects to CamActive using Bluetooth Technology



Mechanical override - Camlock electronic locks incorporate mechanical overrides for peace of mind





RETURN ON INVESTMENT

The CamActive Wireless Access Control System offers a significant return on investment, including:



Reduces Lock Replacement by:

- Reducing the cost of buying replacement keys
- Reducing the cost of labour and



Enhanced Accountability:

- Increased personnel visibility where they are and for how long
- Managing route efficiency
- Reduced losses in product and cash





Reducing or eliminating security issues of missing keys

Simplifies Key Management by: Reducing the need to replace



Reduces Route Substitution for:

- Getting keys to substitute route operator
- Returning keys to office or regular route operator
- Excess labour costs



Measured Productivity and **Enhanced Route Management**

- Ability to analyse and predict route efficiency
- Streamline fleet usage
- Reduce overtime



Streamline Management

- Automated reporting reduces time and resources and manual work
- Less manual work and more data





PRICING OPTIONS

The CamActive Wireless Access Control System offers two pricing options.:



SOFTWARE AS A SERVICE



- First year: one off payment of CamActive control board, licence, maintenance and cloud services (locks sold separately)
- Second year onwards: Annual payment for system and cloud maintenance

ANNUITY MODEL FOR HARDWARE



- · Available for larger projects
- · Comprising of an upfront partial payment for hardware/locks
- Remainder annuitised over a set period of time dependent on the size of the project

RETURN ON INVESTMENT



All customer applications are different and we can help on a case-by-case basis by working with our customers to develop tailored ROI calculations.





LOCKING OPTIONS

Our range of smart locks deliver a reliable, keyless solution to access management, security and integration.

Series 100



The Series 100 is a motorised rotary latch with a high-strength, tamper-resistant mechanism, providing strength and environmental resilience.

- Two symmetrical stainless steel jaws
- Lock status monitoring for added security
- Will operate in extreme temperatures
- Low operating current
- · Integrates with existing control systems
- Fitted with a mechanical override
- · Tested to 100,000+ usage cycles
- Rigorously tested to 7,000N of holding force and 300N of pre-load

Series 400



Series 400 is an electronic latching system available with a rotary latch and slam latch. The Series 400's small size enables access control in cabinets with spatial constraints.

- · Easy-to-install. Universal fitting options
- Trigger latch remotely via Bowden cable
- · Two part, detachable lock and actuator
- Multipoint locking
- Lock and optional door monitoring
- Choice of rotary latch or slam latch
- Tested to 100,000+ usage cycles
- Rigorously tested to 2,800N of holding force and 70N of pre-load

Series 600



Series 600 is an electronically or key operated T-handle designed for vending machines.

- Screw or cam operation
- · Industry standard fixing positions
- Cam or multi-point locking gearbox options
- · Key override (insert cylinder)
- Lock Status monitoring
- Made from ZAMAK
- · Optimised for battery operation
- · Integrates with any control system
- · Tested to 100,000+ usage cycles





PRODUCT OPTIONSLOCKING AND ENHANCEMENTS

ACTUATOR



The Camlock acutator is a versatile actuation device which can pull, push or block existing bolt work or latching mechanisms, depending on the application.

- Small footprint
- 60mm x 34.5mm x 20mm
- Connection for external monitoring
- 5, 12 or 20v
- · Spring loaded for use as latch
- · 12mm actuation travel
- · Can be operated via CamActive wireless access control system

ELECTRONIC LOCKING

The Series 200 and 300 are compact locks with a choice of deadbolt or slam latch, both with 13mm bolt throw, built in door monitoring and lock status.

Series 200



- Dead bolt
- 13mm bolt throw
- Monitoring outputs for door and bolt status
- Mechanical override
- 80mm x 60mm x 23mm lock
 case

Series 300



- Slam latch
- 13mm latch throw
- Monitoring outputs for door and latch status
- · Mechanical override
- · 80mm x 60mm x 23mm lock case

ENHANCEMENTS

Capacitor Board

Our capacitor board offers a back up function to provide power for one cycle in the event of power failure. The capacitor board can be fail locked - to keep the lock closed or fail open - to keep the lock open.



- · Performs one locking cycle
- · Molex connector
- 68.5mm x 24mm x 47mm

Override

Camlock electronic latches incorporate mechanical overrides for peace of mind. The mechanical override is:



- Compatible with most latches via Bowden cable
- Non handed, allowing flexibility of key operation
- · Made of stainless steel
- Customer specific versions can be developed in-house
- Choose from Camlock's established range of high and mid-security cylinders

A power backup module is available upon request.

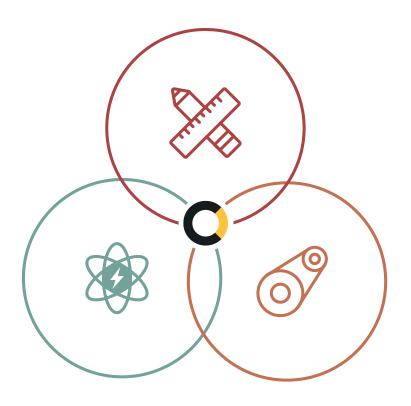




SUPPORT



TECHNICAL SUPPORT





DESIGN & ENGINEERING

Solution, design and modification

Prototyping and design for manufacturer

Testing to specific requirements



RETROFIT 8 OEM

Specification, concept and design

Mounting plate, housing and cassette design

Mechanical and electronic override design



ELECTRONIC INTEGRATION

Control system integration

Cable management and routing

Power adaption

FULFILMENT AND SUPPORT

At Camlock Systems, we are able to design, manufacture and fulfil your orders from our facilities in the UK, Taiwan and the USA. From processing an order through to delivery, we are able to offer support every step of the way.























CONTACT US

ABOUT CAMLOCK

With over 100 years of experience, Camlock Systems is a leading global manufacturer of electronic and mechanical locking systems and access control solutions. Our international network of manufacturing facilities provides flexibility and capability to supply singular locks or complete systems, designed and manufactured to exacting specifications to customers around the world.

We offer a wide portfolio of locking solutions, including access control systems, concealed keyless electronic latches, manipulation and attack resistant cylinders, master keying and changeable locks, T-handles, swing handles, and interchangeable inserts, as well as in-house design and development consultancy services.



130 Employees



Locations



9.000+

Customers



1,300,000+

Locks manufactured annually



550,000+

Customer keys cut per year



Products

GLOBAL COMPANY LOCAL HOME

With offices in the UK, USA and Taiwan, we serve customers in over 14O countries spanning across the major continents including Europe, Africa, Oceania, Southern Asia, and North and South America.

Our dynamic, international team offers something different: The flexibility of a small, agile company, with the global footprint and technical expertise of an international corporation.



CAMLOCK SYSTEMS INC

North & South America Sales 109-B Industrial Drive Southington CT 06489 USA

Toll free: +1 866-699-3575 Tel: +1 860-378-0302 usasales@camlock.com

CAMLOCK SYSTEMS LTD

Head Office & EMEA Sales Unit 3, Park View Compton Industrial Estate Eastbourne, East Sussex BN23 6QE, United Kingdom

Tel: +44 (O)1323 410996 enquiries@camlock.com

CAMLOCK SYSTEMS CO.LTD

Manufacturing Hub and APAC Sales 1F, No. 119 Shuangfeng Road Xinzhuang District New Taipei City 242

Tel: +886-975-381-700 clinton.lin@camlock.com

Taiwan

