

# WHAT IS CAMACTIVE?

CAMACTIVE from Camlock Systems is a data driven access control system which 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 and other access peripherals such as cards. 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.









**Keyless Operation** 



**Audit Trails** 



Retrofittable

# **BENEFITS OF CAMACTIVE**



Bluetooth

The app connects to

**CAMACTIVE** using Bluetooth

technology



### Dedicated app

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



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

Web portal



### Control user permissions

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



### Limit access schedulina

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.



### Secure, offline access

One-time access can be granted for a set duration without the need for an internet connection



### Multiple lock choices

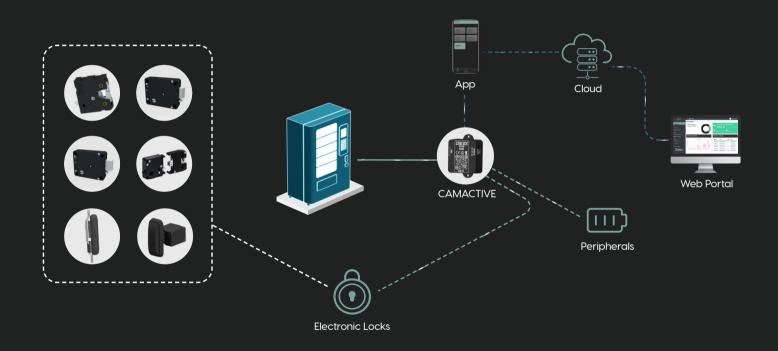
Compatible with the full range of Camlock electronic locks



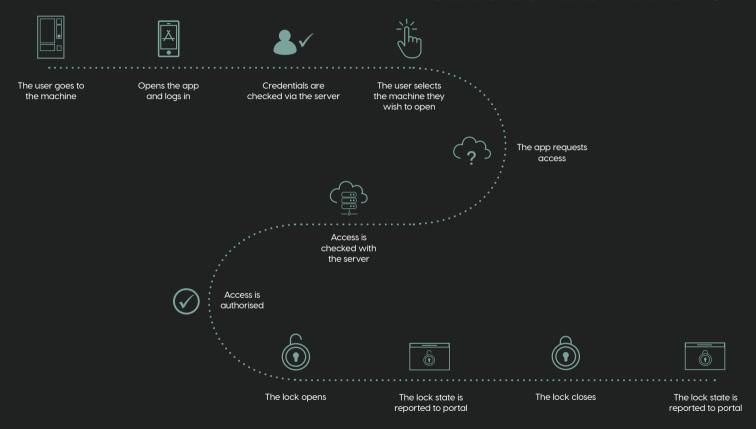
#### Mechanical override

Camlock electronic locks incorporate mechanical overrides for peace of mind

# **CAMACTIVE SYSTEM OVERVIEW**



# **HOW DOES CAMACTIVE WORK?**



# **CAMACTIVE APP**



CAMACTIVE allows users to control locks with an intuitive, easy to operate mobile app, which acts as a virtual key and access control credential.

Available for both Android and iOS, each user is assigned an individual login.

The app is preconfigured to automatically show all the machines in range without the need to enter specific machine details.

Opening the locks is as simple as selecting the machine and tapping the open button.





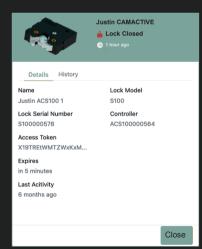


# **CAMACTIVE PORTAL**

The CAMACTIVE portal gives clear visibility into activity by recording data such as the date, time, duration, and identity of individuals accessing the machine, and from this, customisable reports and dashboards can be generated. This transparency can be critical in loss prevention, maintenance, efficiency of operations, and helps identify any anomalies or issues promptly. With CAMACTIVE users can control permissions and limit access scheduling giving complete control of each machine.







# RETURN ON INVESTMENT



### Simplifies Key Management by:

- Reducing the need to replace broken or lost keys
- Reducing the cost of administering large key suites
- Reducing or eliminating security issues of missing keys



### Reduces Lock Replacement by:

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



### **Enhanced Accountability:**

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



### Streamline Management

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



#### Reduces Route Substitution for:

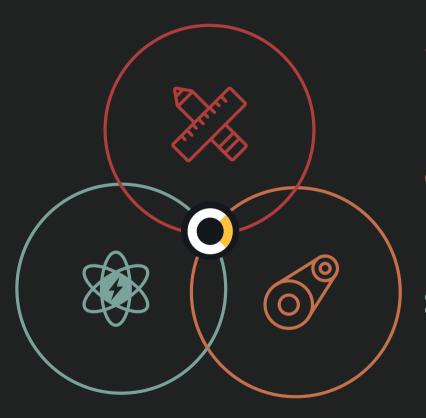
- Getting keys to substitute route operator
- Returning keys to office or regular route operator
- Excess labour costs



### Measured Productivity and Enhanced Route Management

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

# **OUR TECHNICAL SERVICES**





# **DESIGN & ENGINEERING**

Solution, design and modification

Prototyping and design for manufacture

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

# **LOCKING & ENHANCEMENTS**

Our electronic latching products deliver a reliable, keyless and concealed solution to access management.

Electronic locks negate the need for physical keys, providing a secure solution, reducing costs in replacement keys and locks.

Our latches suit a range of requirements, from high strength to spacially constrained applications

We offer a range of enhancements, including:

- Capacitor boards
- Batteries
- · Wiring harnesses
- Mechanical and electronic overrides



Series 100
High strength, dual jawed rotary latch



Series 200 & 300

Robust slam and dead bolt latches



Series 400

Micro latching system available as slam or rotary latch



Series 500

Electronic Swing handle



Series 600

Electronic T-handle



Actuator

A versatile device which can pull, push or block existing bolt work





## 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.



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