

# PAC ACCESS CONTROL

Keeping you secure.



# Comelit. SINCE EVER.

Comelit has, **since 1956**, grown from a base of **intercom and video intercom** solutions into **being a world leader in integrated security solutions** including anti-intrusion, video surveillance, home automation, fire detection and access control systems alongside video door entry systems.

With **values of constant evolution**, user friendliness, reliability, and multi-functionality, Comelit is **your trusted security partner** for securing residential, educational, public sector and commercial customers.

## OUR PROMISE, OUR COMMITMENT.

Comelit has a **global presence and support capability** with 10 branch offices, 6 R&D centres, more than 900 employees and a commercial presence in over 90 countries. We are **With You. Always**, where your success is our success.

**WITH  
YOU  
ALWAYS**

Comelit-PAC, is the **specialised Access Control division** within Comelit, with over 60 years' experience in **designing and manufacturing** secure access control products. Working **closely in partnership** with consultant engineers, architect partners, distributors, and installers, **enables** the PAC products to be **continually developed** and meet the requirements of the **access control market** and its associated legislation.



## PAC Access Control. KEEPING YOU SECURE.

Our market leading **PAC access control** is built on a foundation of **continuous innovation** in security systems that are **scalable, easy to install and maintainable**.

Our offering includes **readers, controllers, ID devices and management solutions**, which can be **seamlessly integrated** with door entry, video surveillance, time and attendance, intruder and fire safety systems.



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# What We Do

## READERS

Truly versatile, scalable and backward compatible for ease of upgrading, the PAC readers provide an unparalleled standard of security and robustness in a variety of applications.

## CONTROLLERS

With unbeatable reliability and flexibility, our extensive range provides a multitude of solutions to suit a variety of applications and environments.

## CREDENTIALS

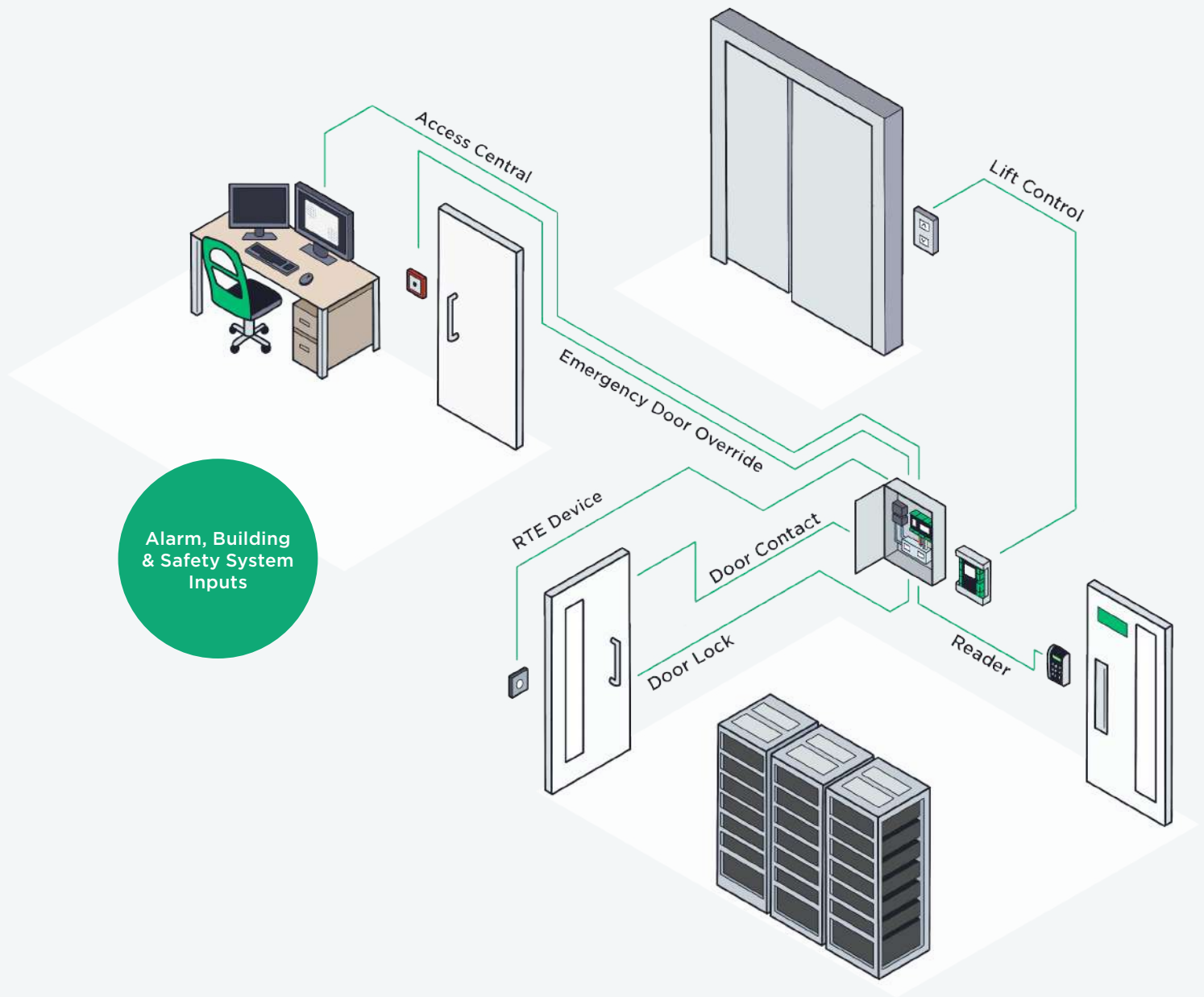
PAC credentials come in a range of forms (fob, card or mobile) and technology types that enable a variety of user options.

## MANAGEMENT SOFTWARE

Our software integrates seamlessly with the PAC controllers to provide a powerful configuration and in-life proactive management platform.

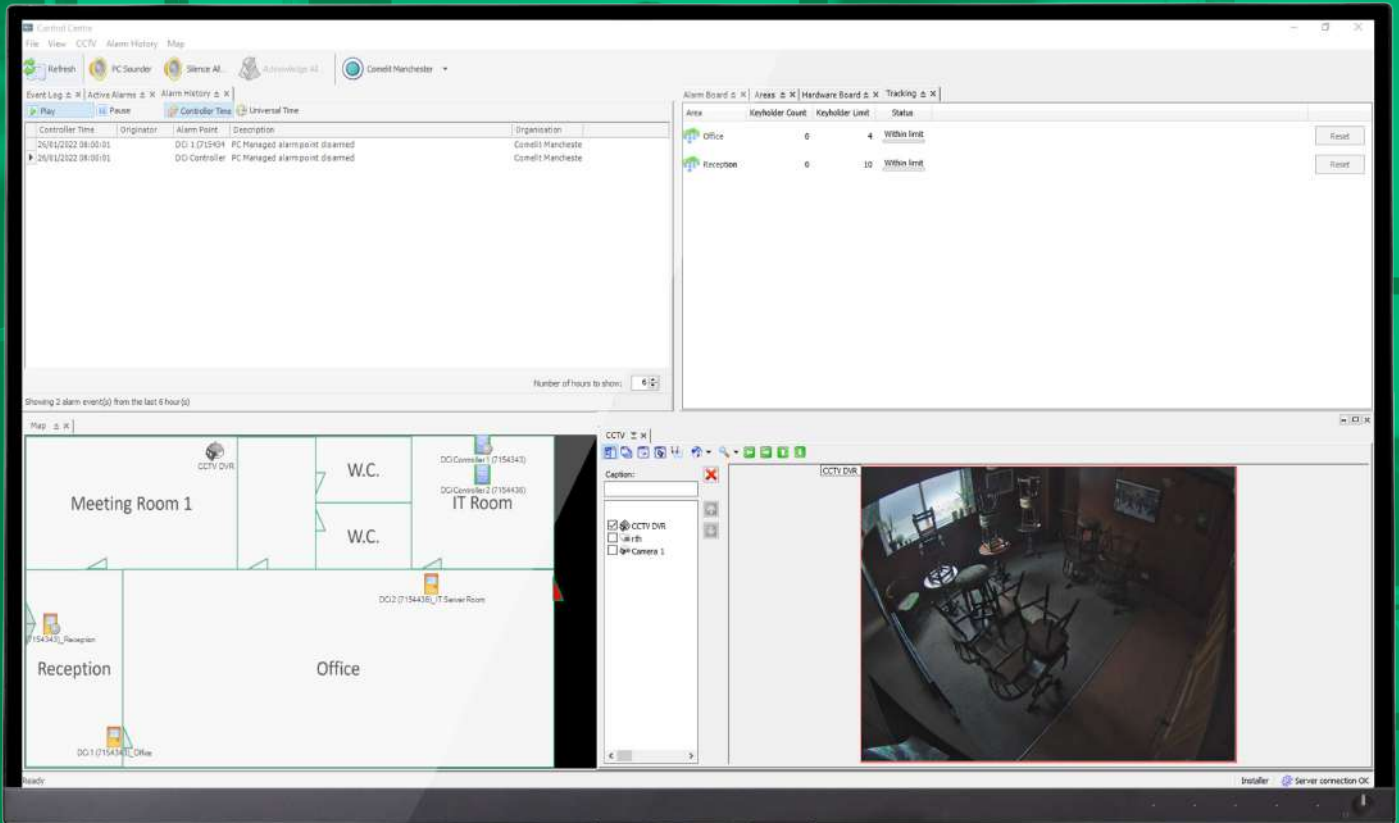


# Adding PAC Value



## Designed to provide unbeatable reliability and functionality

With over 60 years' experience in designing and manufacturing secure access control products and integrated security solutions, PAC provides a well-established range that delivers flexible integrated security solutions for the commercial and residential market sectors.



# Management Software

**Our management solutions take PAC access control away from a valid key opening a door to a proactive management and monitoring solution.**

Designed on the principles of ease of use, flexibility and value, PAC software supports the scaling of a PAC system from small to large installations as well as simple to complex feature capability. PAC software also delivers integrated security solutions through programmable Event to Action rules that interact with other building/safety system hardware as well as a powerful API for software integration.



## **PAC Access Central™ software platforms protect people, property and assets.**

Our management software is committed to support people safety and building security policies being automatically enforced, monitored and reported within the PAC system.

## **Designed with the user in mind.**

PAC management software is built around a User Interface that supports the different roles within an organisation through a focus on logically providing configuration, alarm & event monitoring and reporting screens for reliable management of a PAC system.

Value can be added through integration through a standard SDK API that supports a large range of integrations into Visitor Management, Time & Attendance, Fire, Building and Payment systems to name but a few.

# PAC Access Central™

## Designed for commercial applications.

A management platform dedicated to commercial/educational environments.

Access Central™ is a powerful software management platform designed to support commercial and educational sectors with access control and building management features. These capabilities are dedicated to supporting a wide range of security applications from a single premises to a large multi-site commercial or educational environment.

### SOFTWARE LICENCE

#### Management: Access Central™ SE licence

13490/1.00

*For systems up to 250 doors and 20,000 keyholder records.*



#### Management: Access Central™ Pro licence

13491/1.00

*For systems up to 2,000 doors and 75,000 keyholder records*



***Download software from the [pacgdx.com](http://pacgdx.com) website.***

### FEATURE PACKS

#### Management: Option - Access Central™ Active Directory

13494/1.00



#### Management: Option - Access Central™ Token format

13495/1.00



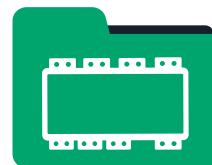
#### Management: Option - Access Central™ Browser interface

13493/1.00



#### Management: Option - Access Central™ 212 Controller support

13492/1.00





# PAC Access Central™ • Software Features

Features	SE Edition	Professional Edition
<b>FEATURE LICENCE LIMITS</b>		
No. of Doors	250	2000
Areas	✓	✓
No. of Time Profiles	20	2000
No. of Holiday Profiles	5	200
No. of Access Groups	1000	5000
Event To Action Manager	✓	✓
Area Management	✗	✓
Lift Call	✓	✓
Lift Control	✓	✓
Lift Management	✗	✓
No. of Lifts	20	100
CCTV	✓	✓
Occupancy Tracking	✗	✓
Managed Entrance	✗	✓
Global Anti-Passback	✗	✓
Guard Tour	✗	✓
Time Zones	✓	✓
Card Designer	✓	✓
Access Options	✓	✗
Alarm Management	✓	✓
Alarm Point Time Profiles	✓	✓
Alarm Configurable Arm/Disarm	✓	✓
Event Archiving	✓	✓
PC Pop-up Alerts	✓	✓
Personal Access	✓	✓
Area Mode Profiles	✗	✓
Door Mode Profiles	✓	✓
Reader Mode Profiles	✓	✓
No. of Muster Points	10	100
Audit Trail	✓	✓
Map Designer	✓	✓
Token Formats	Feature Pack	✓
Visual Verification	✓	✓
Local Anti-Passback	✓	✓
Event Relay	✓	✓



# Management Options

A range of accessories and supporting components for ease of installation and management of PAC systems.

## PC BUILDS

### Management: Pre-configured Cube with Access Central™ Mini

PAC-MGT-CB-AC-MN-GB

*Pre-configured mini cube with Access Central™ software*



### Management: Pre-configured Cube with Access Central™ SE

PAC-MGT-CB-AC-SE-GB

*Pre-configured cube with Access Central™ software.*



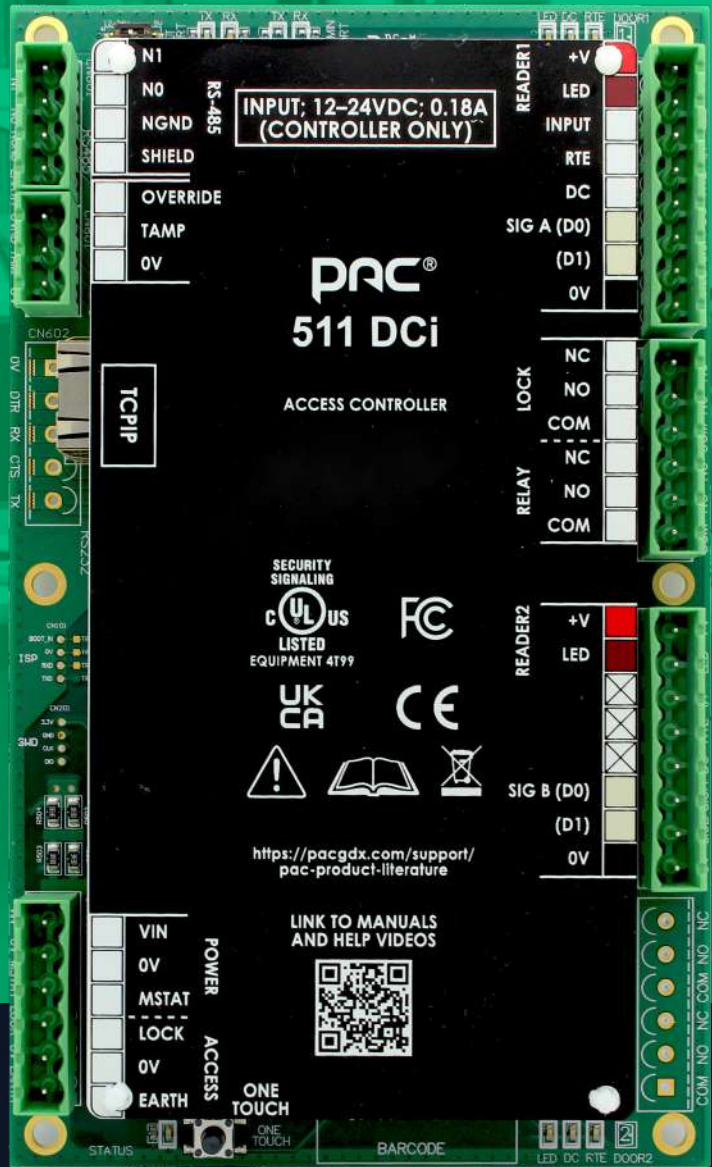
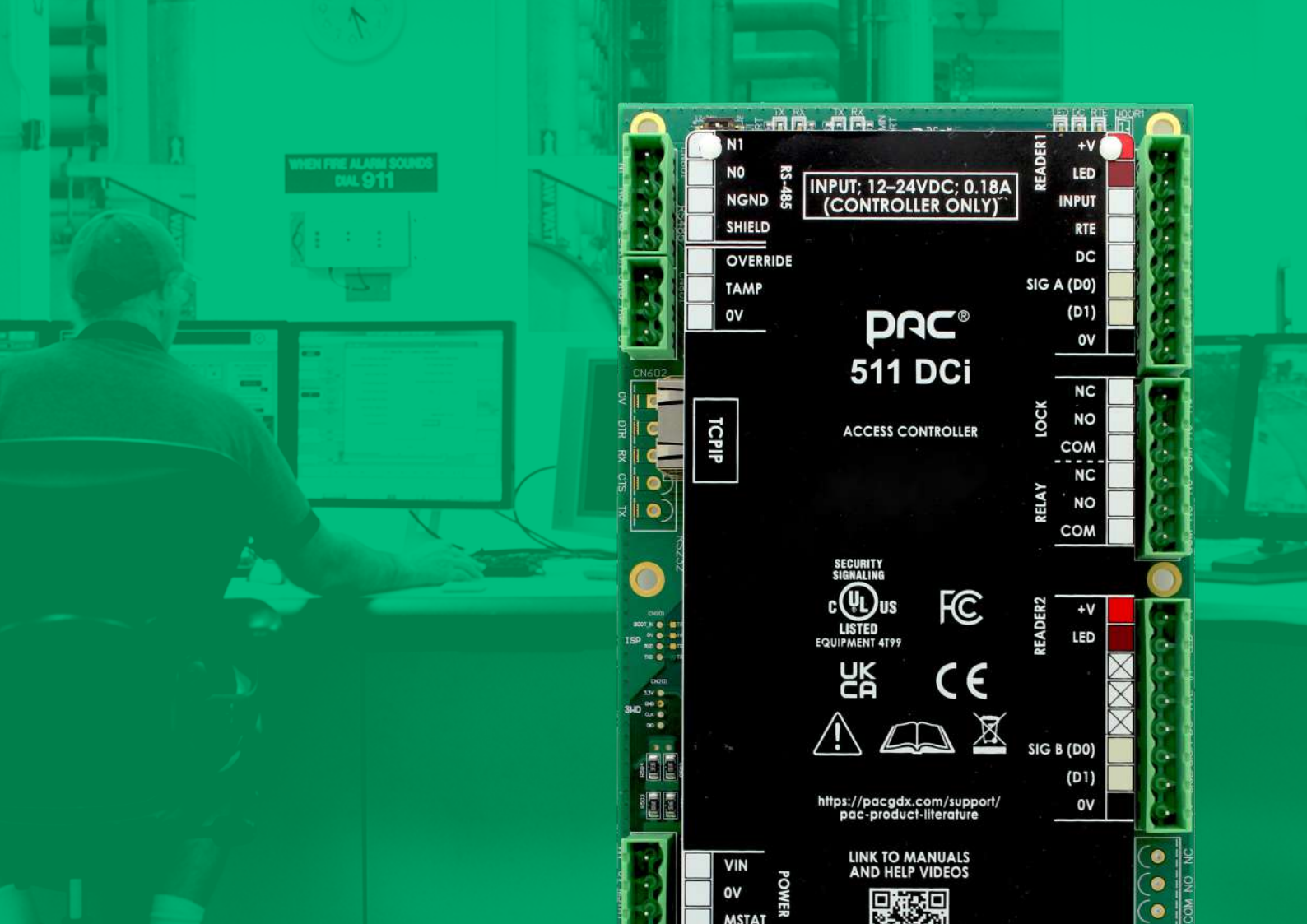
## PAC GS3 ADMINISTRATION AND INTERFACE KITS

### Management: Admin Reader - Multi-tech, USB cable

909020115

*Administration Kit for adding credentials in to PAC Access Central™ or easinet™ Residential Software.*





# Door Controllers

**Our extensive range provides a multitude of solutions to suit a variety of applications and environments.**

Developed under the rigorous eye of industry experts, PAC Controllers follow strict compliance standards to ensure our equipment works in all possible conditions. From a simple two-door controller to a global network system that connects and controls access in multiple locations, PAC offer solutions to match your specific requirements.

# 511 Controllers

Fully featured 1 door access controllers that form the basis of our Networked Access Control solution.

Scalability from 1 to 2,000 doors • Security Level: Medium or High



2,000 doors



20,000 ID Devices

## Controller: 511 - DCi, DIN Mount

909032511

*DIN mount version.  
Designed for installing in  
our 4 or 6 way cabinets*



## Controller: 511 - DCi, enclosure, 3A PSU

909030511

*Pre-wired with 3Amp PSU  
in metal case with tamper  
switch and circuit*



# 512 Controllers

Fully featured 2 door access controllers that form the basis of our Networked Access Control solution.

Scalability from 2 to 2,000 doors • Security Level: Medium or High



2,000 doors



20,000 ID Devices

## 512DCi CONTROLLERS

## Controller: 512 - DCi, DIN Mount

909030155

*IP controller, complete  
with DIN Mount for fitting  
in to PAC's 4 or 6 way DIN  
Mount enclosures*



## Controller: 512 - DCi, enclosure, 3A PSU

909030154

*Complete with lockable  
metal case, tamper  
switch and 3Amp PSU*



## 512DC CONTROLLERS

## Controller: 512 - DC, DIN Mount

909030055

*RS-232 serial controller,  
complete with DIN Mount  
for fitting in to PAC's  
4 or 6 way DIN Mount  
enclosures*



## Controller: 512 - DC, enclosure, 3A PSU

909030054


*RS-232 serial controller,  
complete with lockable  
metal case, tamper switch  
and 3Amp PSU*



# 212 Controllers

## PAC 212 Standalone Access Controller.

Suitable to secure 1 or 2 doors • As a standalone controller with no need for any additional software • Security Level: Medium or High

2,000 doors      20,000 ID Devices

### LOW FREQUENCY

#### Controller: 212 - LF, DIN Mount

909033075

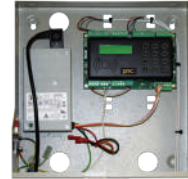
*DIN mount version. Designed for installing in 4 or 6 way cabinets*



#### Controller: 212 - LF, enclosure, 3A PSU

909033074

*Pre-wired with 3Amp PSU in metal case with tamper switch and circuit*



### HIGH FREQUENCY

#### Controller: 212 - HF, DIN Mount

909034075

*DIN mount fixing, designed for installing in our 4 way or 6 way cabinets*



#### Controller: 212 - HF, enclosure, 3A PSU

909034074

*Pre-wired with 3Amp PSU in metal case with tamper switch and circuit*



## 511 DCI one door controller

The 511 DCI one-door controller brings great new flexibility to the PAC Access Control Range, significantly reducing installation costs for prewired buildings or replacing existing Access Control systems.



# CONTROLLER accessories

## Controller Accessories

A range of high quality accessories for flexibility in building or upgrading your PAC system.

### POWER SUPPLY UNITS

#### 12V Power Supply with Battery Charger

DIN Rail: 909032059  
No DIN Rail: 7280537

*Output 12V DC at 50W*



#### 24V Power Supply with Battery Charger

DIN Rail: 909032059/1.00  
No DIN Rail: 952/3.00

*Output 24V DC at 50W*



#### 12/24V Power Supply with Battery Charger

909022008

*Output 12/24 V DC at 99W*



### ENCLOSURES

#### Enclosure: 4-way - lockable enclosure with DIN rail

10031

*590 x 580 x 110mm*

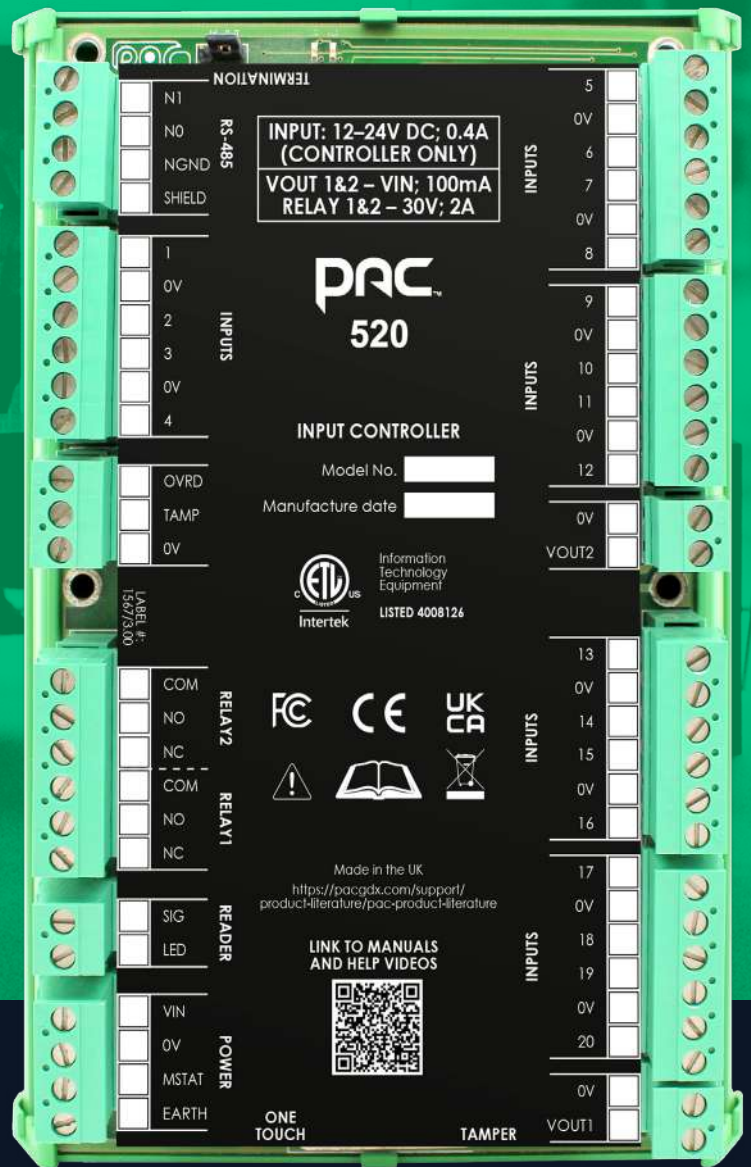


#### Enclosure: 6-way - lockable enclosure with DIN rail

10032

*770 x 580 x 120mm*





# Input and Output Controllers

**Fully featured Input and Output Controllers for connecting to and driving additional sensors and equipment on site.**

The I/O Controllers support alarm management and the PAC Event to Action rules built and managed within the PAC management software.



# Input Controllers

Offering easy extension of the PAC access control system into alarm monitoring and management capability.



Input Relay

## Controller: 520 - Input, DIN Mount

909020053

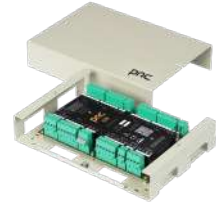
*DIN mountable 520 Input Controller.*



## Controller: 520 - Input, enclosure

909020051

*Boxed 520 Input Controller in a metal case.*



# Output Controllers

Enables extension of the PAC access control system into additional access control and security management functions, including lift control.



Output Relay

## Controller: 530 - Output, DIN Mount

909020052

*DIN mountable 530 Output Controller.*



## Controller: 530 - Output, enclosure

909020050

*Boxed 530 Output Controller in a metal case.*



## FEATURE-RICH controllers

The PAC I/O Controllers are feature rich and highly configurable that deliver enhanced security and building control including, but not limited to, Lift control, monitoring, alarms, sounders, security shutters and CCTV pre-sets.





# Readers

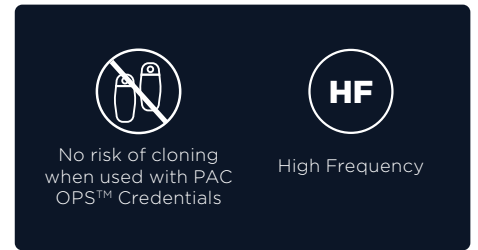
**PAC Readers provide an unparalleled standard of security and robustness in a variety of applications.**

A wide range of PAC readers are available to meet customers requirements, based on a variety of factors including authentication method, installation options or aesthetics. They are all designed and manufactured to high standards with a deserved reputation for their longevity in all environments.

# PAC High Frequency Readers

PAC's range of HF readers support PAC's unclonable OPS™ credentials as well as other standard 13.56MHz RFID credentials.

Security Level: High



## Reader: RFID HF - Mullion

909020120

Compact, IP65 rated reader designed to fit onto a door frame



## Reader: RFID HF - Standard

909020121

IP65 rated reader designed to fit with most standard electrical back-boxes



## Reader: RFID HF - PIN & Proximity

909020122

IP65 rated dual authentication reader designed to fit with most standard electrical back-boxes



## Reader: RFID HF - Vandal, blue & grey

909022118

High durability, IP67 rated vandal resistant reader certified to Security Grade 3 level



## Reader: RFID HF - Vandal, black & white

909020118

High durability, IP67 rated vandal resistant reader certified to Security Grade 3 level



## Reader: RFID HF - Panel, blue & grey

909022119

IP65 rated panel mount reader to fit into standard panel openings for integration with intercoms and other systems



## Reader: RFID HF - Panel, black & white

909020119

IP65 rated panel mount reader to fit into standard panel openings for integration with intercoms and other systems



## Reader: RFID HF - DS1

909012182

IP55 rated indoor reader designed to fit onto a door frame



## Reader: RFID HF - Backbox

909020124

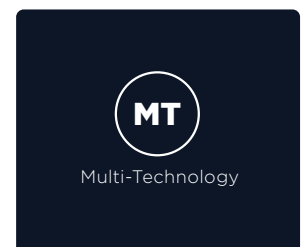
IP55 rated indoor reader designed to fit into a standard electrical backbox



# PAC Multi-Technology Readers

PAC's range of MT readers support both LF and HF credentials including PAC OPS™ (13.56MHz), PAC (153kHz) and KeyPAC (125kHz) credentials as well as other standard 125kHz LF and 13.56MHz HF RFID credentials.

Security Level: Medium or High



## Reader: RFID MT - Mullion

909020112

Compact, IP65 rated reader designed to fit onto a door frame



## Reader: RFID MT - Standard

909020113

IP65 rated reader designed to fit with most standard electrical backboxes



## Reader: RFID MT - PIN & Proximity

909020114

IP65 rated dual authentication reader designed to fit with most standard electrical backboxes





# REQUEST TO EXIT system

## PAC Exit Devices

Exit devices are located on the secure side of the door and used in conjunction with access control systems. The exit device is used to “request to exit” to ensure people can safely exit an area.

### Exit Device: Hands-free - s/steel plate

EXDIR-001

*IP65 rated hands-free designed to fit into a standard electrical backbox*



### Exit Device: Push Button - 25mm, s/steel

EXDPB-002

*25mm button, single gang stainless steel plate*



### Exit Device: Push Button - 25mm, s/steel, yellow bezel

EXDPB-003

*25mm button with Yellow ring, single gang stainless steel plate*



## Accessories

### Accessory: Equipment - Vandal resistant screwdriver

1950

*Vandal resistant screw driver for use with 20116, 22116, 20118, 22118*



### PSU: Option - Easikey 3A PSU, 12V

906011240

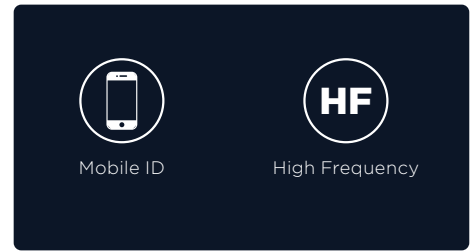
*Input 220 - 240V  
Output 13.8V*



# Architect Range by PAC

A range of readers designed by Architect, manufactured by STid, that support PAC OPS™ and digital smartphone credentials and utilising PAC secure reader protocols.

Security Level: High



## Reader: RFID HF - Architect Mullion

7257710

*Compact HF reader for supporting PAC OPS™ ID devices.*



## Reader: RFID HF - Architect Standard

7257712

*Standard HF reader for supporting PAC OPS™ ID devices.*



## Credential: Mobile - PAC OPS™, blue

PAC-CD-MC-OPSC

*AES 128Bit encrypted Smartphone Digital credential. Encrypted smartphone credential, equivalent to PAC OPS™ security.*



## Reader: Bluetooth RFID HF - Architect Mullion

7257711

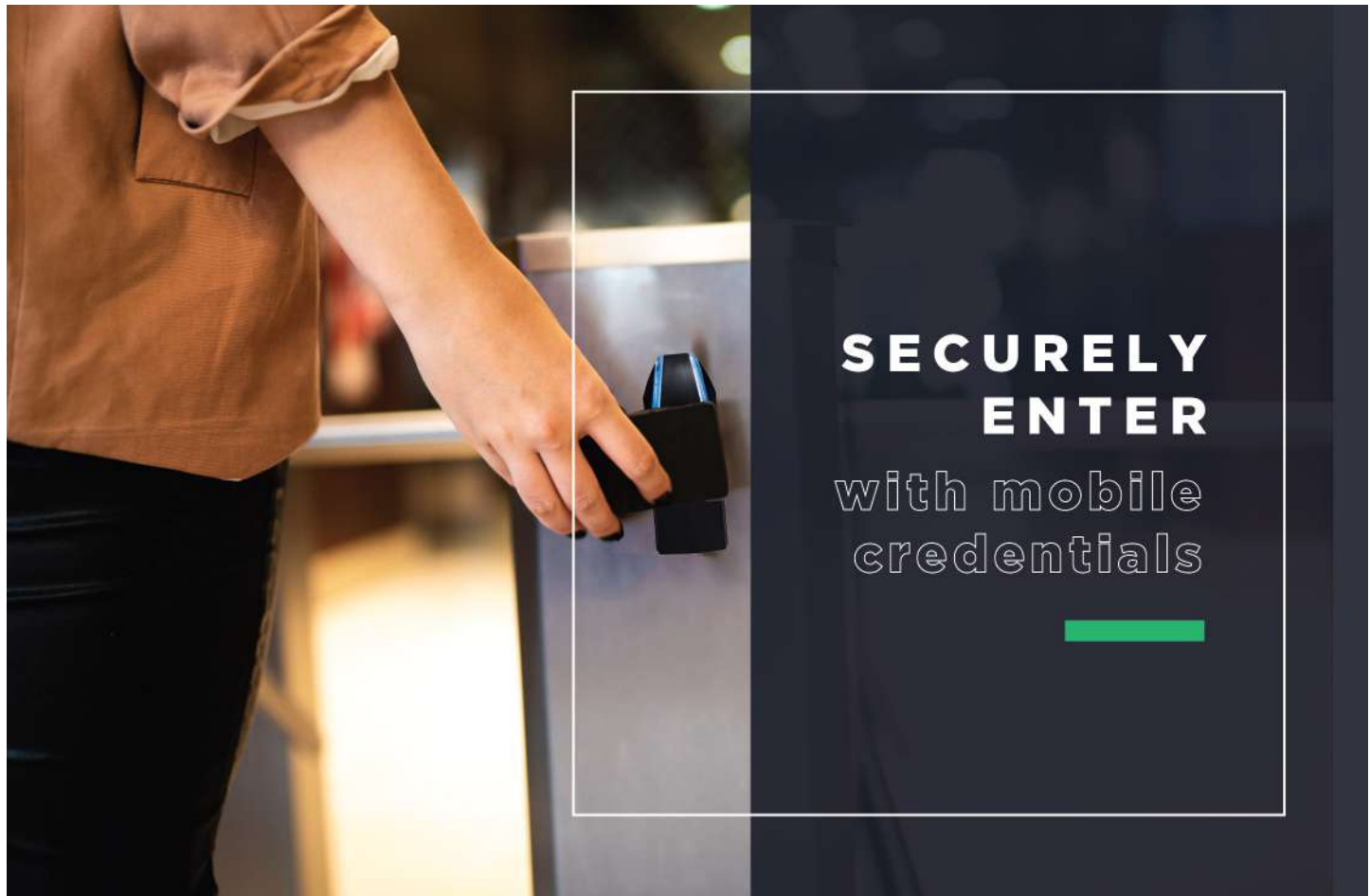
*Compact bluetooth reader supporting Smartphone Mobile IDs and PAC OPS™ credentials*



## Reader: Bluetooth RFID HF - Architect Standard

7257713

*Standard bluetooth reader supporting smartphone Mobile IDs and PAC OPS™ credentials*



# Biometric Readers

The ievu biometric range of readers comes complete with a PAC output enabling direct connection to any of the PAC 512 & 511 range of controllers and is CPNI certified.

Security Level: High



## Reader: Option - Rev4 Ultimate & control board, 10k

7256412

A bundled solution of Ultimate fingerprint reader and Control Board with support for up to 10,000 fingerprint records



## Reader: Option - Rev4 Micro & control board, 10k

7256414

A bundled solution of Micro fingerprint reader and Control Board with support for up to 10,000 fingerprint records



## Reader: Biometric Fingerprint - Rev4 Ultimate

7255493

IP rated fingerprint reader with multi-spectral imaging sensor for reliable fingerprint identification



## Reader: Biometric Fingerprint - Rev4 Micro

7255495

Compact indoor fingerprint reader with optical imaging sensor for reliable fingerprint identification



## Reader: Option - Rev4 control board, 10k

7255489

Stores the fingerprint database and authentication requests for the Biometric Readers



## Reader: Option - Rev4 PoE control board, 10k

7255490

PoE powered controller that stores the fingerprint database and authentication requests for the Biometric Readers



## Reader: Option - Rev4 S Compatible control board, 10k

7255510

Stores the fingerprint database and authentication requests for the Biometric Readers



## Reader: Option - Rev4 S Compatible PoE control board, 10k

7255511

PoE powered controller that stores the fingerprint database and authentication requests for the Biometric Readers



## Reader: Option - Admin reader for Ultimate, USB cable

7255497

Designed for fingerprint registration that is used by the Ultimate Biometric readers



## Reader: Option - Admin reader for Micro, USB cable

7255498

Designed for fingerprint registration that is used by the Micro Biometric readers



## Reader: Option - Surface mount kit for Ultimate

40364

Can be surface mounted onto the fabric of the building. Reader not included



## Reader: Option - Flush mount kit for Ultimate

40365

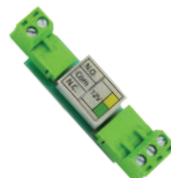
Can be flush mounted on to the fabric of the building. Note: Reader not included



## Reader: Option - Biometric Relay module for LED control

40368

Allows the PAC 512 controllers to control the LED on the ievu range of biometric readers





# Credentials

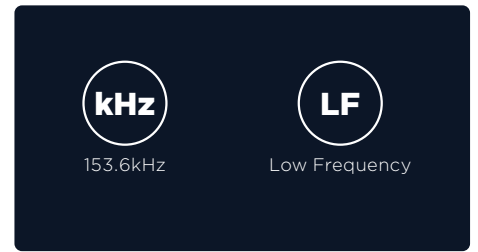
**PAC credentials come in a range of forms (fob, card or mobile) and technology types that enable a variety of user options.**

PAC credentials suit many different access control deployments and user options throughout the commercial, residential and educational sectors. The following sections detail the credentials when ordered with the PAC access control system.

# PAC Credentials

**PAC Credentials are a range of 153Khz Tokens and Cards. They use passive RFID technology and require no batteries.**

Security Level: Medium



## Credential: PAC Fob - black, clip, qty 10

PAC-CD-FB-PACC-CLP

*Clip included. Fully encapsulated in black ABS plastic, double sealed and ultrasonically welded.*



## Credential: PAC Fob - black, no clip, qty 10

PAC-CD-FB-PACC-NOC

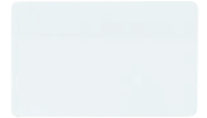
*Fully encapsulated in black ABS plastic, double sealed and ultrasonically welded.*



## Credential: PAC Card - qty 10

PAC-CD-CR-PACC

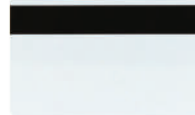
*ISO card allowing for direct thermal or image transfer printing*



## Credential: PAC Card - magnetic stripe, qty 10

PAC-CD-CR-PACC-M

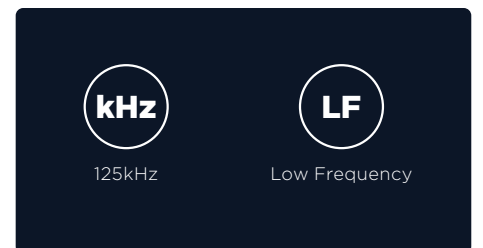
*PAC ISO card with a magnetic stripe for encoding by others*



# KeyPAC Credentials

**KeyPAC is a 125Khz range of Tokens and Cards which are passive proximity devices and require no batteries.**

Security Level: Medium



## Credential: KeyPAC Fob - white, clip, qty 10

PAC-CD-FB-KPAC-CLP

*Clip included. Fully encapsulated in white ABS plastic, double sealed and ultrasonically welded.*



## Credential: KeyPAC Fob - white, no clip, qty 10

PAC-CD-FB-KPAC-NOC

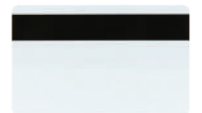
*Fully encapsulated in white ABS plastic, double sealed and ultrasonically welded.*



## Credential: KeyPAC Card - magnetic stripe, qty 10

PAC-CD-CR-KPAC-M

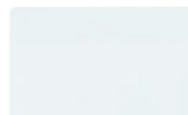
*PAC ISO card with pre-punched hole along both edges.*



## Credential: KeyPAC Card - qty 10

PAC-CD-CR-KPAC

*PAC ISO card with pre-punched hole along the long edge.*

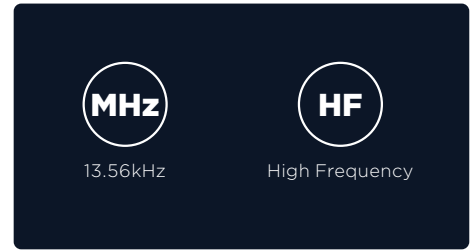




# PAC OPS™ Lite

PAC OPS™ Lite Credentials support HF PAC protocol.

Security Level: High



**Credential: OPS™ Lite Fob - blue, clip qty 10**

PAC-CD-FB-OPSL-CLP

Clip included. Fully encapsulated in blue ABS plastic, double sealed and ultrasonically welded



**Credential: OPS™ Lite Fob - blue, no clip, qty 10**

PAC-CD-FB-OPSL-NOC

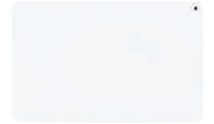
Fully encapsulated in blue ABS plastic, double sealed and ultrasonically welded



**Credential: OPS™ Lite Card - qty 10**

PAC-CD-CR-OPSL

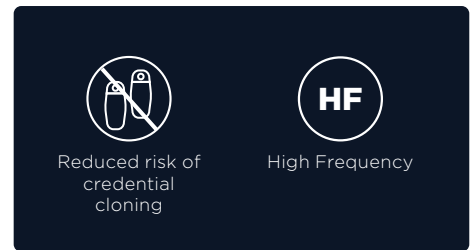
ISO card allowing for direct thermal or image transfer printing



# PAC OPS™

PAC OPS™ Credentials support HF PAC protocol. High security anti-clone technology.

Security Level: High



**Credential: OPS™ Fob - grey, clip, qty 10**

PAC-CD-FB-OPSC-CLP

Clip included. Fully encapsulated in grey ABS plastic, double sealed and ultrasonically welded



**Credential: OPS™ Fob - grey, no clip, qty 10**

PAC-CD-FB-OPSC-NOC

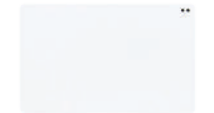
Fully encapsulated in grey ABS plastic, double sealed and ultrasonically welded



**Credential: OPS™ Card - qty 10**

PAC-CD-CR-OPSC

ISO card allowing for direct thermal or image transfer printing



## PAC Fob Colour Clips

For use with all PAC fobs.



Credential: Option - Fob clip (red), qty 10  
PAC-CD-FB-OP-CLP-RED



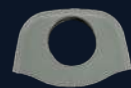
Credential: Option - Fob clip (green), qty 10  
PAC-CD-FB-OP-CLP-GRE



Credential: Option - Fob clip (yellow), qty 10  
PAC-CD-FB-OP-CLP-YEL



Credential: Option - Fob clip (turquoise), qty 10  
PAC-CD-FB-OP-CLP-TUR



Credential: Option - Fob clip (grey), qty 10  
PAC-CD-FB-OP-CLP-GRY



Credential: Option - Fob clip (black), qty 10  
PAC-CD-FB-OP-CLP-BLK



Credential: Option - Fob clip (blue), qty 10  
PAC-CD-FB-OP-CLP-BLU



Credential: Option - Fob clip (maroon), qty 10  
PAC-CD-FB-OP-CLP-MAR



Credential: Option - Fob clip (white), qty 10  
PAC-CD-FB-OP-CLP-WHT



**Comelit's Training Academy** courses are **designed to give you the knowledge and skills to install and commission our solutions.** Located in the north and south of the UK, comprehensive courses cover all aspects of system design, including **installation, configuration and commissioning.**

You will gain **theoretical experience and techniques** required to get the most out of our solutions. Our training will also enable you to **maximise your use of time** during the **installation process.**

**Different solutions require different approaches to training.** Depending on experience and technologies, our training courses are designed to cater from **installation engineers to end users.** Our Training Academy offers both **in person and virtual sessions,** to suit your needs.

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