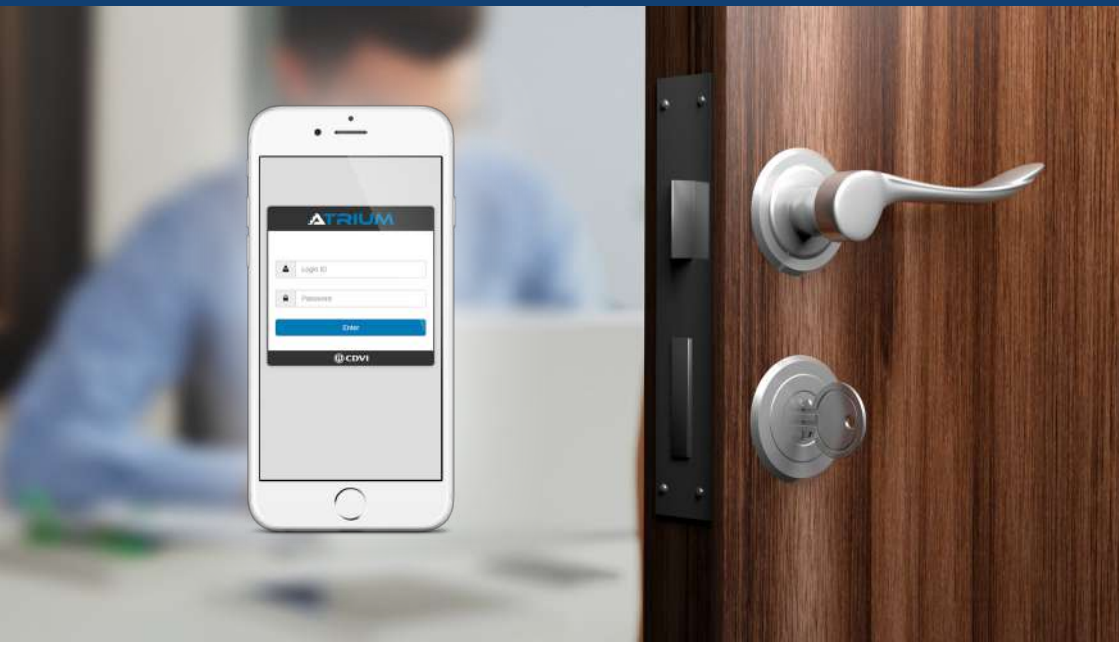
CDVI

Security to Access



ATRIUM

ACCESS CONTROL

www.cdvi.co.uk

ATRIUM Access Control

For installers:

Flexible access control solution that's quick and easy to install

ATRIUM is a web-based access control system with capacity for up to 500 doors and 10,000 users.

With an embedded web server, all parameters can be quickly and easily configured for successful installations, from any device.

As easy to use for one door as for 50 or 500 doors

Up to 1000 access levels for complex building management

Comprehensive reporting for full building visibility

Free Installer Training

The CDVI Training Academy allows you to become a **fully certified installer** of CDVI products - all for free!

Training can be carried out virtually, on-site in our state-of-the-art training room, or at your premises.

Visit **www.cdvi.co.uk/training** for more information.

ATRIUM Access Control

For your customers:

10 YEAR WARRANTY

A powerful system with full visibility and simple daily management

Give customers an intuitive solution backed by an industry-leading 10-year warranty.

Built-in web server and power supply for quick and easy setup

Wide range of stylish compatible readers, keypads and cards

Combine with touchless solutions for enhanced hygiene

One-Click Interlock for creating a secure area between doors

Free Floorplan Manager software for a complete site overview

Immediate email alerts sent to selected contacts when specific security events occur

Anti-passback features to prevent misuse of cards through sharing or stealing

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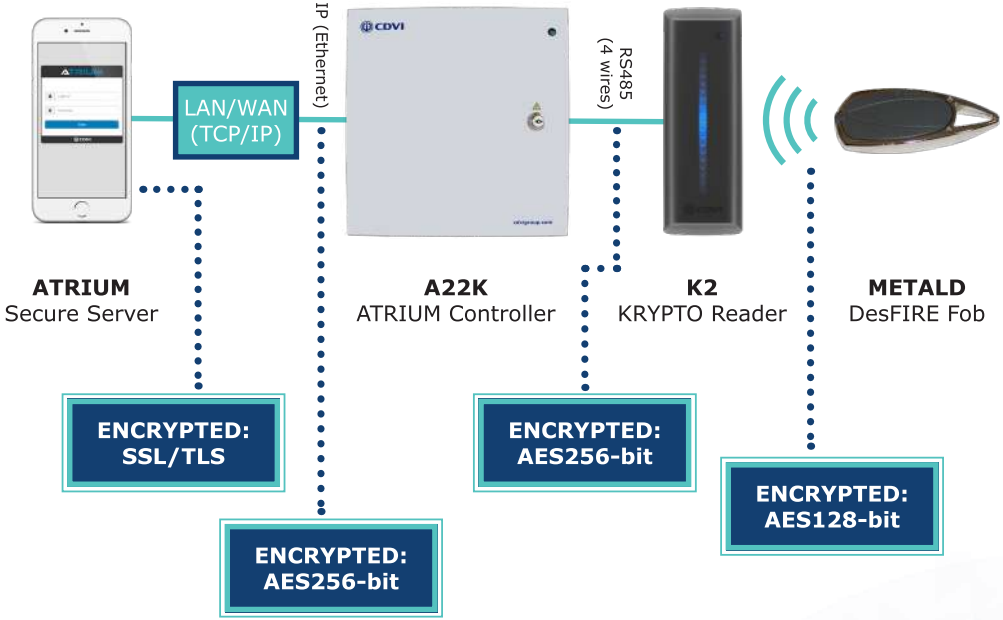
10 YEAR WARRANTY

ATRIUM Access Control

KRYPTO

HIGH SECURITY SOLUTION

An ultra-high security version of the trusted ATRIUM access control system, KRYPTO benefits from military-grade encryption from end to end.

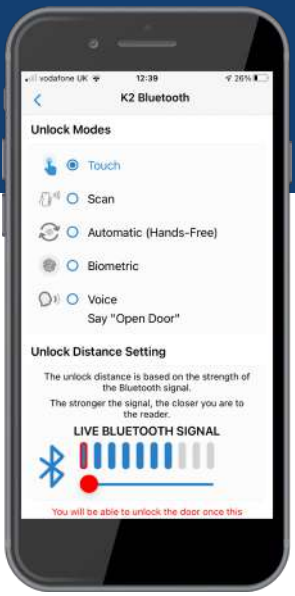


Automatically create unique authentication keys for each site and each credential, with no configuration card required.

SAY 'NO' TO CARD CLONING

www.cdvi.co.uk

Mobile Credentials

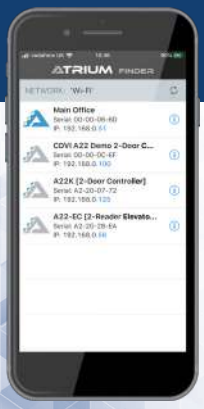


- Use your smartphone as an access credential
- Five different methods for validating entry
- No annual subscription or cloud storage fees
- Free app available on iOS and Android

Mobile-PASS combines simplicity with robust security, allowing authorised users to unlock doors with their smartphone.

Compatible with the encrypted KRYPTO series only, Mobile-PASS guarantees high security from end to end.

ATRIUM Finder



A handy app for installers of ATRIUM that quickly locates any controllers in your vicinity. No more tedious searching for IP addresses or waiting for IT departments.

When you've located the correct controller, simply click to log in directly to the secure web server and configure ATRIUM parameters for your system.

ATRIUM Access Control

ATRIUM KRYPTO

A22
2-door ATRIUM controller with built-in web server

AP22
APERIO-enabled controller or expander for up to 500 doors

ADH10
Schlage-enabled controller or expander for up to 500 doors

A22-EC
Elevator control module with support for up to 64 floors

AIOM
10 input/output module with zone doubling technology

R125USB
R1356USB
USB enrolment readers for proximity and MIFARE®

A22K
High security 2-door controller with built-in web server

K2
Encrypted DESFire® EV2 reader with 3-colour LEDs

K3
Encrypted DESFire® EV2 reader with built-in keypad

METAL-D
Sleek and robust DESFire® EV2 access tag with metal casing

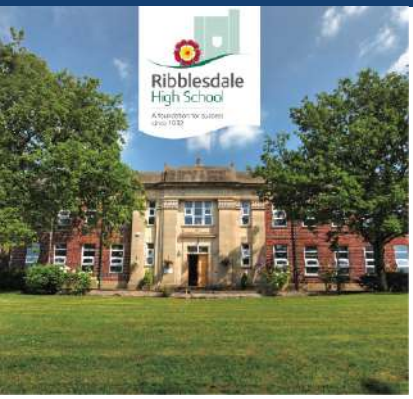
BCD
High security DESFire® EV2 printable ISO access card

AMC25
High security mobile credential licenses in a pack of 25

ATRIUM Access Control

Case Studies

Ribblesdale High School by EFT Systems Ltd



EFT SYSTEMS LTD
SPECIALIST ELECTRICAL ENGINEERS

THE PROJECT

A new access control system for a high school in the heart of the Ribble Valley.

THE CHALLENGE

To replace the ageing existing system with as little interruption to school life as possible, while designing a reliable solution to meet all the school's access control requirements.

THE SOLUTION

A comprehensive ATRIUM access control system covering more than 30 doors with a network of controllers across the school. Secured with magnetic locking, the system featured stylish STAR1M readers and card control.

MV Alfred Passenger Ferry by Clyde Technologies

clyde
TECHNOLOGIES

THE PROJECT

A new high-tech ferry transporting vehicles and passengers between mainland Scotland and the Orkney Islands.

THE CHALLENGE

To comply with stringent maritime safety regulations and rigorously manage access to different parts of the ship.

THE SOLUTION

A 14-door installation of ATRIUM access control technology, including magnetic locking and card-controlled access. The A22 controller's IP65 watertight boxes are ideal for this project.

www.cdvi.co.uk

CDVI

Security to Access

Also available from CDVI:

Universal Door Automation

Powerful Video Entry

Intelligent Biometric Technology

Secure Locking Solutions

CDVI Ltd

Unit B1, Knaves Beech Business Centre

Davies Way

Loudwater, High Wycombe

HP10 9QR

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