

Streamlined, Secure, Sustainable:

Your journey to a winning enrolment in 2022

Digital ID's insight into the future of photo ID and access control for the UK's educational sector.



Our Story

Digital ID are at the forefront of the UK's educational sector when it comes to finding secure and sustainable card issuance and management solutions that meet the requirements of schools, colleges and universities.

Innovative products and cutting-edge software solutions is what we do and help play their part in reducing your environmental impact.

Our decisions are made with our environmental policy in mind, and we're constantly looking at ways of reducing the environmental impact of ourselves and our customers.

We make sure we do business fairly too — you'll only find BSCI-accredited businesses in our supply chain.

This eBook, has been created to showcase the products and solutions available to you that can help you to create a more secure, more sustainable and more streamlined system for enrolment 2022 and beyond.



Glen BartholomewEducation Sales Manager
Digital ID Group



Visitor management, made easy

The Past



Paper-based passes are easy to clone, require face to face issuance and can make it difficult to monitor who is on-site and when.



The Future



Electronic visitor management technology has come a long way in recent years, with our software now allowing administrators to:

- See who's coming to site in advance and ensure on-boarding runs smoothly.
- Remotely issue access permissions for swift, contactless entry.
- Monitor who's on-site at any given time via the live dashboard.



We'll design & print your cards

The Past



Large amounts of time are spent training staff on how to use ID card printers and even more time is spent designing and printing cards.

The Future



Outsource your card printing to the experts and save time that can be spent doing higher value tasks.

Our card printing service saves you the hassle by:

- Creating the best quality cards and delivering them straight to your site
- Providing a speedy service, while maintaining high image quality
- Over one million Photo ID & pre-printed access control cards printed in-house.



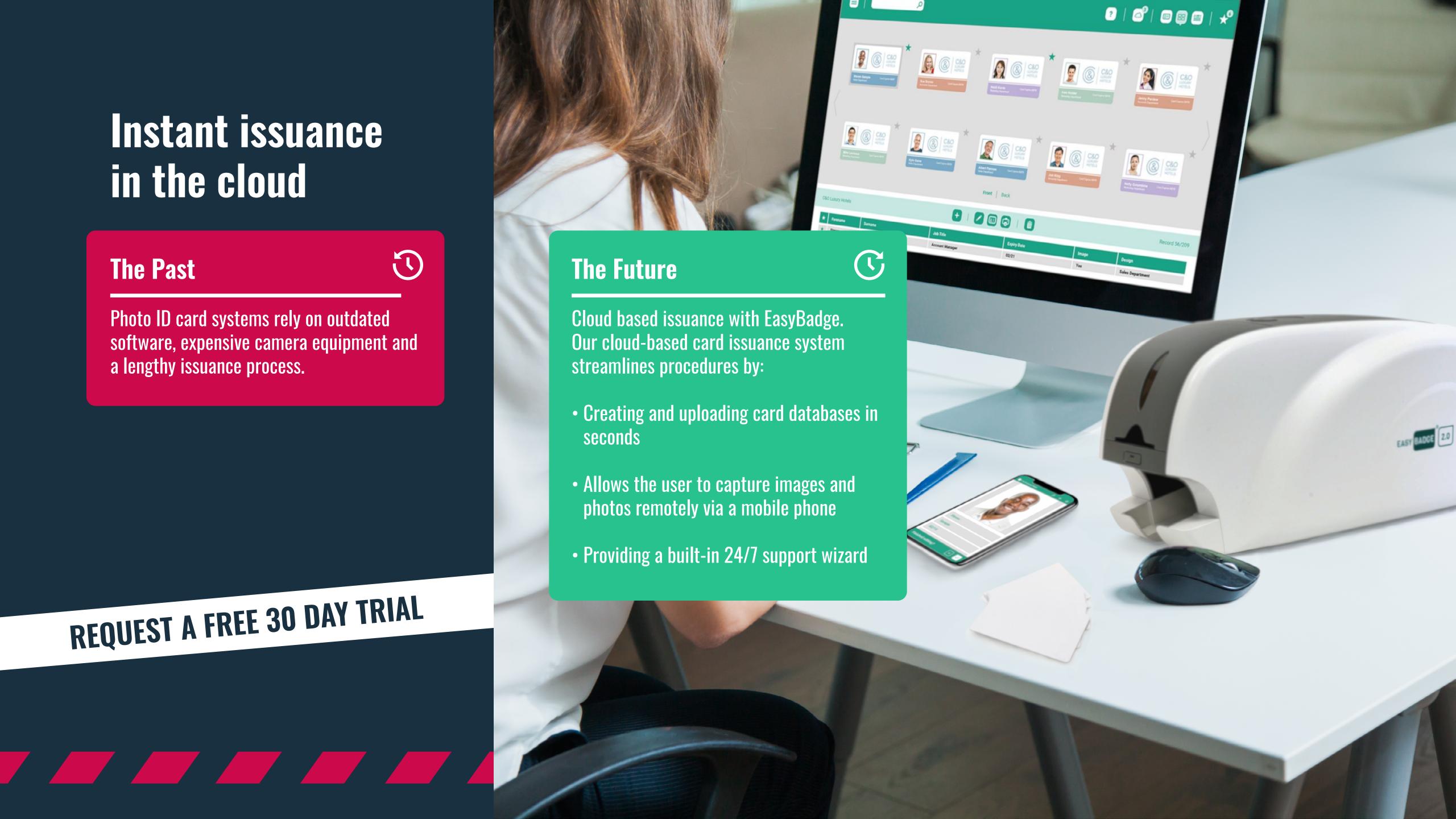
Instant issuance in the cloud

The Past



Photo ID card systems rely on outdated software, expensive camera equipment and a lengthy issuance process.

REQUEST A FREE 30 DAY TRIAL



The rise of retransfer

The Past



95% of photo ID cards are created using blank plastic cards and a direct to card printer.

Direct to card printers have been the go-to choice for simple card designs with a minimal level of visual security.

The Future



Retransfer card printers are on the rise and are the only printer type we'd advise for printing directly to an access control card. Retransfer printers also thrive in:

- Printing complex card designs
- Handling high volume print runs
- Delivering a higher-level of visual card security



Keeping plastic out of our oceans

The Past



Our plain, pre-printed and personalised lanyards relied heavily on the use of polyester fabric and material.

The Future



All of our lanyards are now manufactured from recycled plastic bottles and are ethically sourced through BSCI compliant partners.

- 1.8 million bottles recycled and reused in 2021
- Less harmful production process
- The most sustainable and efficient lanyard available



Greener cards. Greener conscience.

The Past



Legacy access card technologies are falling victim to the global semi-conductor chip shortage. Not only is stock dwindling, organisations are now choosing to introduce environmentally friendly products into their access control systems.

NEW FOR 2022

The Future



EcoPass removes single use plastic from your supply chain, is made from recycled materials. and is 100% recyclable.

Cards are also more durable, ensuring re-issuance costs are kept to a minimum.

EcoPass cards are a viable alternative to:

- MIFARE 1k
- MIFARE 4k
- DESFire EV1 4k
- MIFARE Ultralight EV1
- 26bit HID Proximity

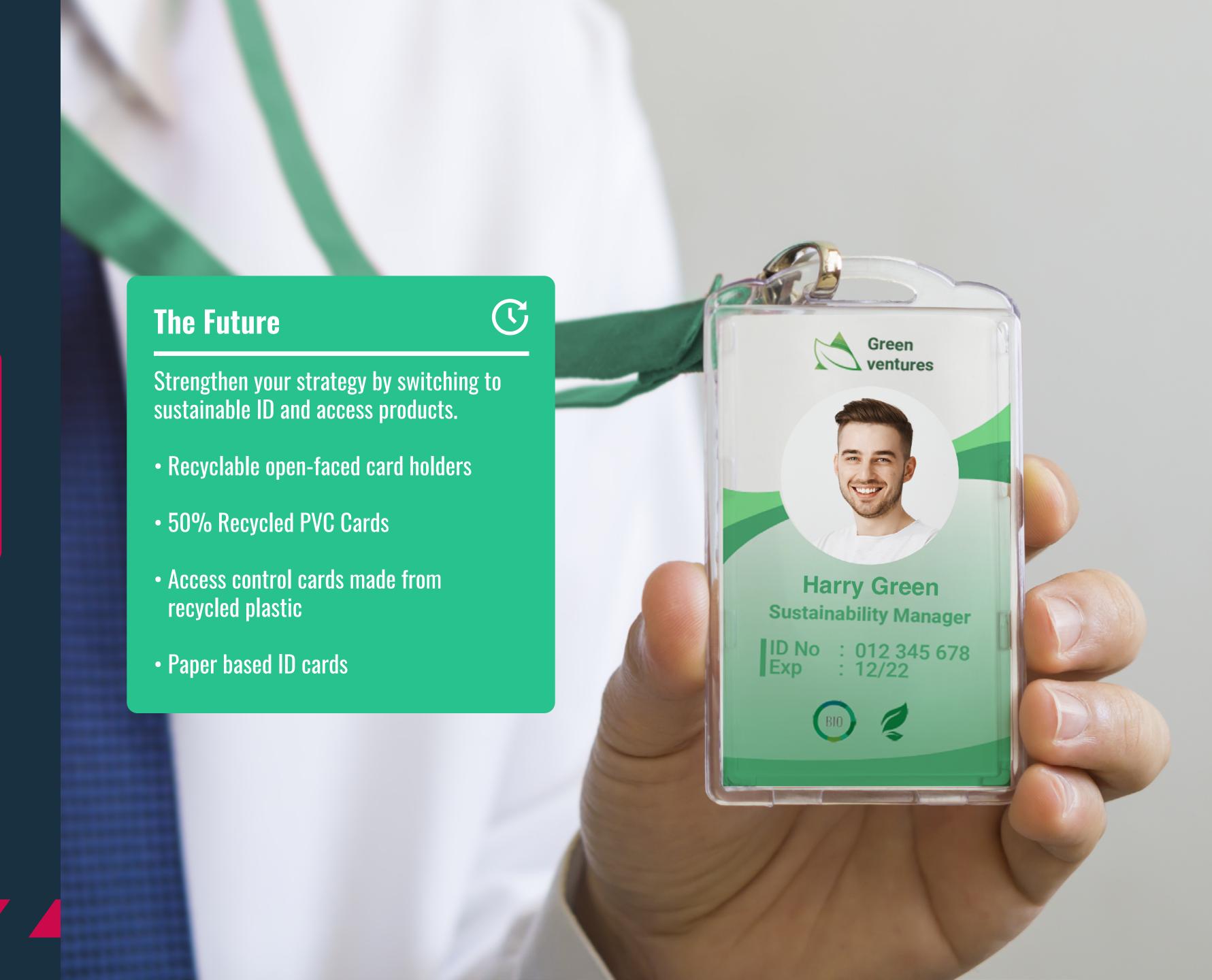


Protecting your people...and the planet

The Past



Workplaces are working hard to slash their carbon footprint and usage of single use plastics by 78% before 2035.



The move to mobile

The Past



Legacy access control systems rely on unsecure and vulnerable technology that can easily be cloned.



The Future



Mobile access control

Increase security, unlock doors and meet the growing demands of a mobile-first campus.

- No need to issue a card
- Best in-class security
- Licences are unclonable



Efficient management for the efficient campus

The Past



ID card systems are often set up as standalone entities in an organisation and are heavily reliant on manual input.

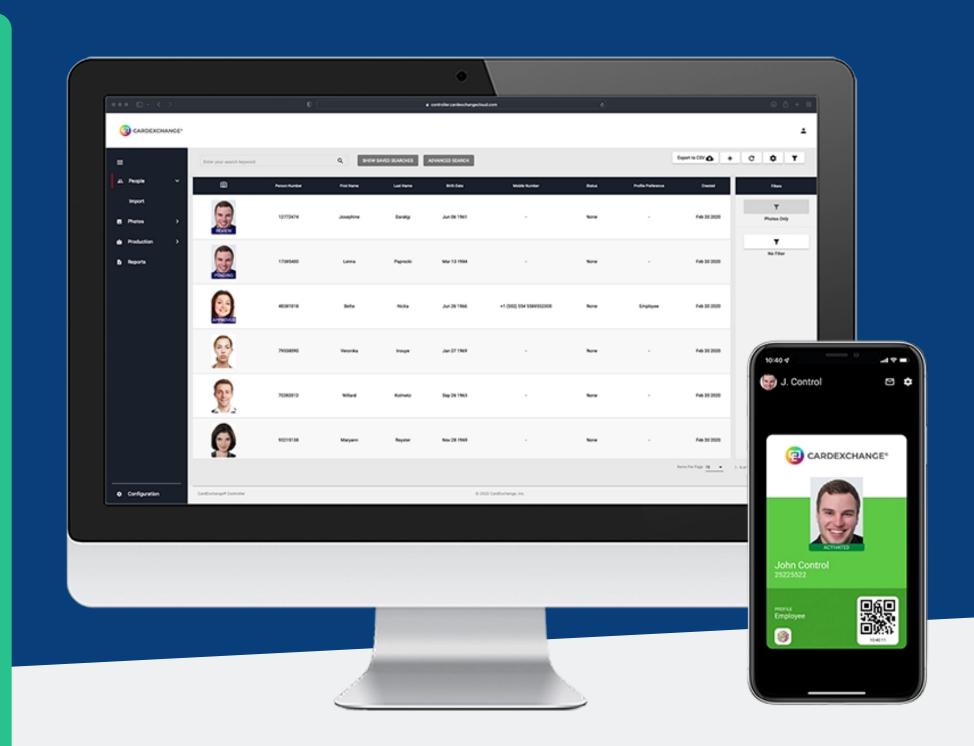


The Future



Cloud-based, remote management gives you full control.

- Add, revoke and update records remotely
- Manage re-issuance and renewal processes in seconds
- Revoke ID and access in real time
- Rebrand, update photos and job titles instantly
- Email notification for users to return ID cards
- Issue a digital ID credential onto a mobile phone



Fundamental changes ahead

The content provided in this book is intended to serve as general information that may be helpful to those responsible for photo identification and access control system management in considering how to create a more secure and sustainable system within their setting.

If you would like to discuss a product or solution listed in this eBook, we strongly recommend that you speak to a member of our education team who will have the expertise to advise you further.

Contact us today

educationsales@digitalid.co.uk 0800 988 2095

digital id