



Identity Verification

Right to Work/Rent & DBS IDV

Automate right to work checks, stay compliant, complete checks remotely.

Yoti are the **UK's first government certified service provider under the UK Digital Identity & Attributes Trust Framework.**

We've built a suite of solutions that help you optimise the candidate screening and employment process.



Reduce operational costs

Automate your HR vetting processes with a trusted IDSP and leave compliance up to us. Our sleek user flows are dynamic, allowing you to use one identity check for Right to Work, part of a DBS check and share code check.

Mitigate identity fraud

Fast-track genuine candidates through our AI-led process and layer in support from our fraud specialists.

Easier and compliant

Meet the statutory excuse and stay compliant, with an easy way of performing Right to Work checks.

95%

automation
rate

200+

verification
specialists





Offer candidates two ways to complete background screening checks



Online ID verification

First-time candidates can upload their documents and a selfie to your website or app.



Reusable Digital ID app

Frequent job movers can prove their right to work with the reusable digital ID app.

Streamline the screening process

Guarantee it's a real document and a real person



Document
Verification



Address
Verification



Facial
Verification



Fraud
Check



Share
Code

Browser based portal

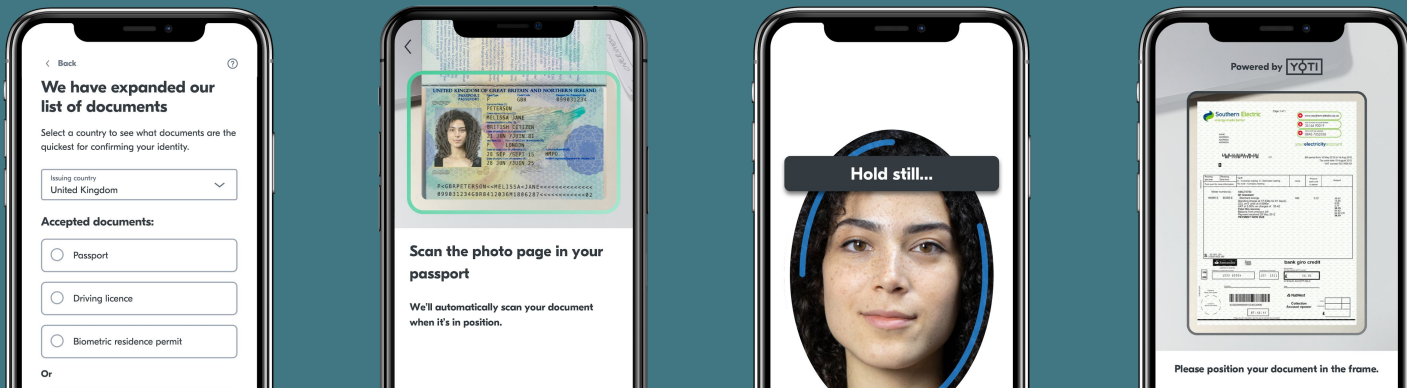
Get set up today with our easy-to-use web portal.

Embedded verification

Integrate via SDK for a seamless customer experience.



How it works - UK & Ireland



1

User selects country

○

UK & Irish documents

Proceed through the government UK right to work flow.

○

Non UK & Irish document holders

Continue on the same flow but must add their share code as well.

2

Capture ID document

○

Data extraction

Extract data with OCR

○

Document authenticity

Ensure it's a genuine document with AI-led authenticity checks.

3

Capture Selfie

○

Liveness detection

Confidence that it's a real person with NIST Level 2 anti-spoofing liveness detection - protecting you against DeepFakes, Generative AI and injection attacks.

○

Biometric face match

Match the selfie to the ID document photo.

4

Supporting Documents

○

Proof of address

Capture a supporting document, like a utility bill or bank statement.

○

Address verification

Verify a name and address against a source database.

Streamline the screening process

Guarantee it's a real document and a real person



Document
Verification



Address
Verification



Facial
Verification

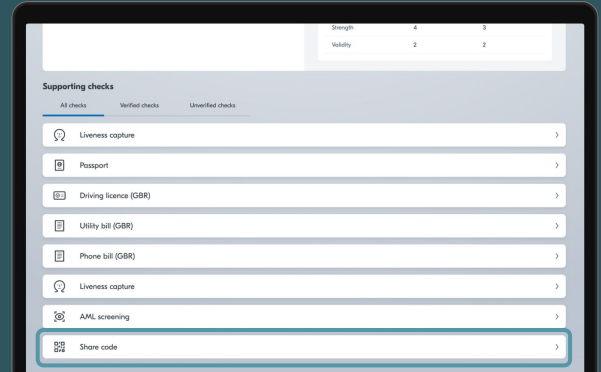
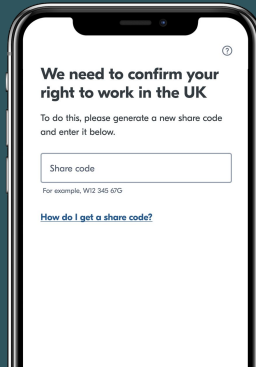
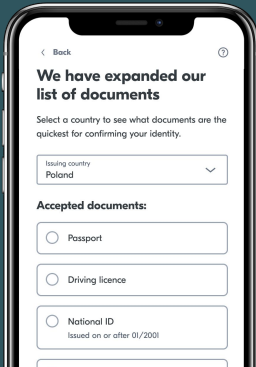


Fraud
Check



How it works - non UK & Irish passport checks

Users will go through the ID verification process, but then additionally be asked to add their share code



1

Non UK & Irish candidates

Users select document

Users are offered documents relevant to their country and acceptable for a verified ID check with Yoti.

2

Share code

Users enter their right to work share code

Yoti then checks validity of the share code and matches the name and a biometric face match from the document to the share code and included in the pdf report we provide.

3

Check results

Full report generated, including share code

We will provide you with a full, downloadable pdf report detailing the checks we have performed, including share code.

Share code check

This does not constitute a statutory excuse check for right to work

Yoti provides

- Document authentication
- Data extraction
- Liveness checks
- Facematch
- Share code validity check
- Match share code to document name and biometric face match

You must still check the document and share code yourself.



Identity verification



NIST Level 2

Liveness detection to combat presentation attacks



ISO 27001, 27701, 9001

Certified for security, quality and management standards

Background screening



SOC 2 Type 2

Certified for technical and organisation security



95%

automation rate

200+

verification experts

24/7

support

"This new approach is better for all stakeholders in the recruitment process. It's faster, secure and only the information that is absolutely necessary"



George Griffiths

Managing Director of uCheck

Request a demo - yoti.com/contact/business/



Case Study - Improvement Service

Digital identity account verification and strong authentication

Challenge:

Citizens wishing to access online council services were required to present at a local council building to undertake an in-person identity check. The digital platform, 'My Gov', could not authenticate individuals to the necessary level of assurance to conduct this check digitally and grant access to their online accounts

Solution:

By integrating Yoti with the 'mygovt' platform, citizens were able to create a 'verified' account (as a new user) or upgrade their existing accounts to 'verified' status through Yoti, thereby gaining access to online services.

Result:

Local councils can transform the delivery of existing services and deliver new services online, gaining efficiencies, cost savings and improving the citizen user experience, with user numbers rising to over 800k.

This has led to the use of Yoti in the launch of 'getyournec.scot'. It provides a range of services including Young Scot first time applications, Disabled Concessionary travel, and the ability to use Young Scot as an anchor document to create a Yoti.



Case Study - Government of Jersey

Digital identity account verification and strong authentication

Challenge:

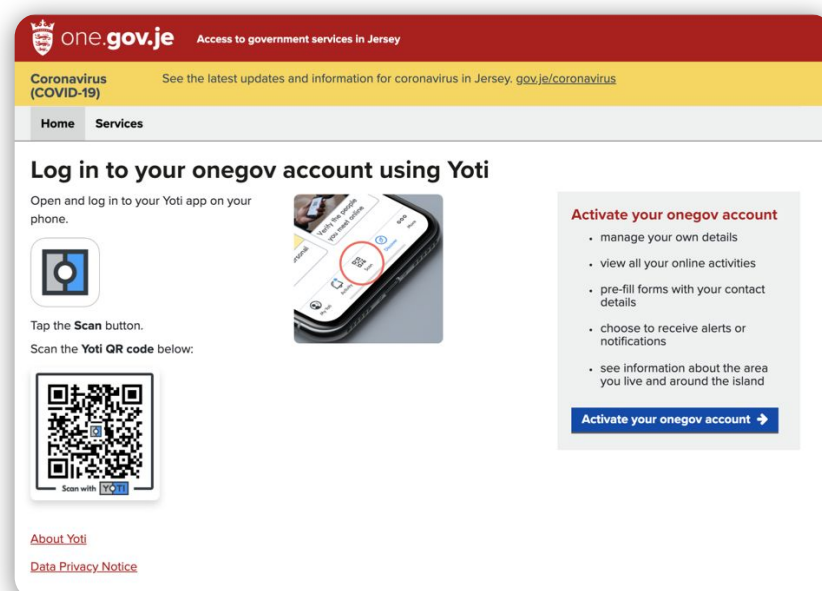
As part of their digitisation and modernisation programme, the Government of Jersey sought to provide a new range of digital services to its citizens, such as filing tax returns, registering to vote and applying for services that historically were done in person. They faced a key issue of cost effectively digitally verifying and authenticating their citizens to access these services easily and securely.

Solution:

The Government of Jersey selected Yoti's reusable digital ID app due to our leading technology and our ability to provide a truly citizen centric experience that can be deployed across both the public and private sectors. Jersey citizens can digitally verify and authenticate online, offline, and in-person for Government services at a disruptively low cost.

Result:

Over 50% of the population have now created a Yoti account in the 18 months since the programme launched and this continues to grow as more utility is migrated to digital.





Case Study - Co-op

ID checks for Co-op volunteers

Challenge:

The Co-op sought to offer delivery of weekly shopping, through an army of volunteers, to those individuals at high risk during COVID 19. Identification of the volunteers interacting with vulnerable individuals was an essential aspect of the initiative.

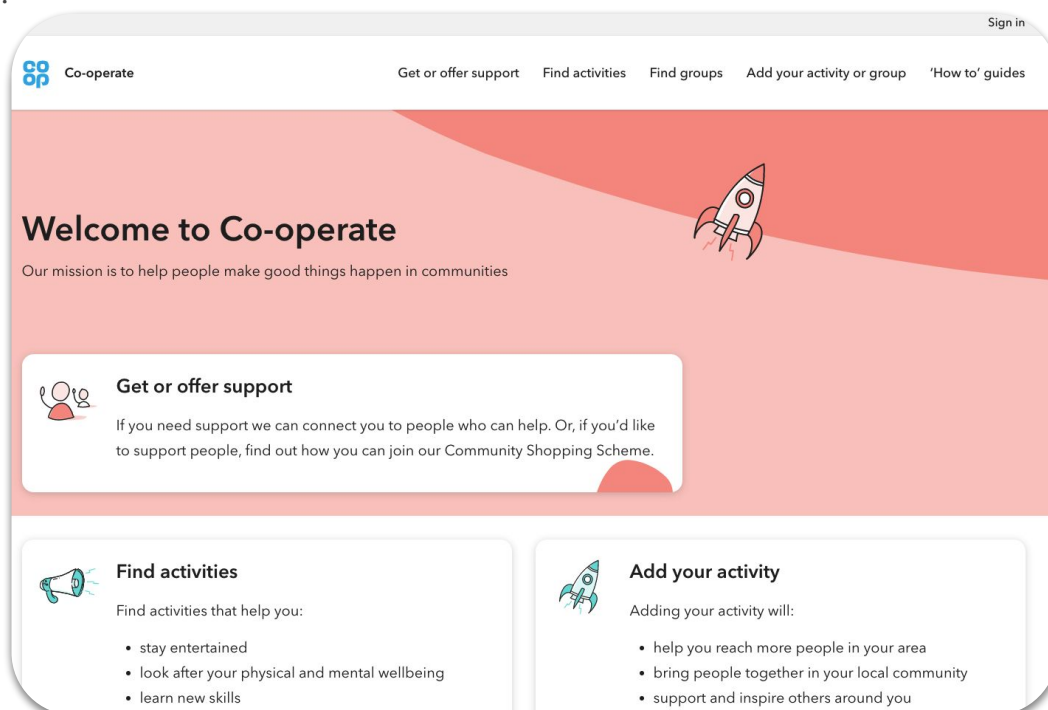
Solution:

The Co-op integrated and launched the Yoti Identity Verification in just 3 days, providing a secure and seamless way for their volunteers to verify their identity online, meeting essential safeguarding measures required to interact with vulnerable individuals.

Result:

The identity of over 2,000 volunteers were verified, allowing the Co-op to successfully achieve their objectives.

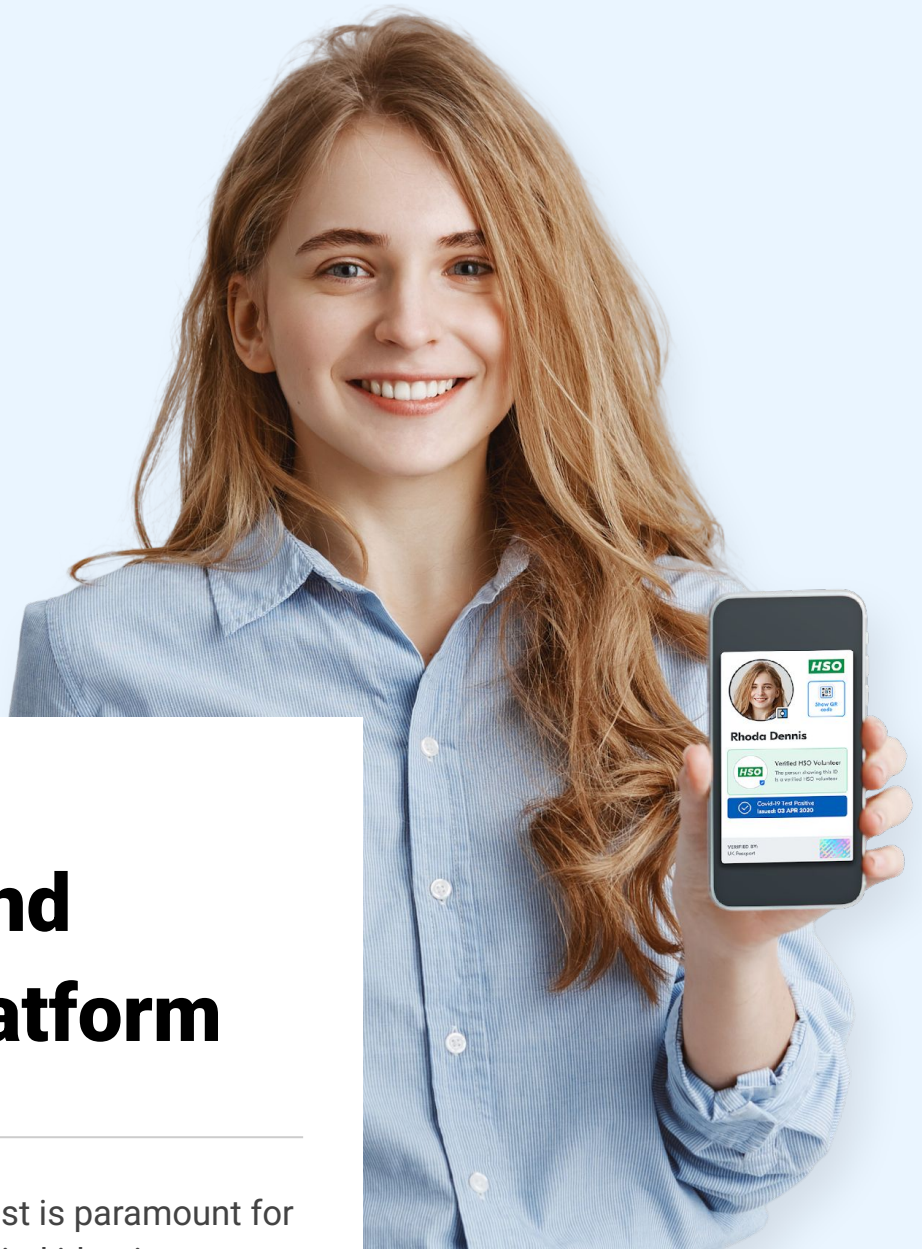
The relationship is now growing as the group integrate Yoti ID solutions across its group.



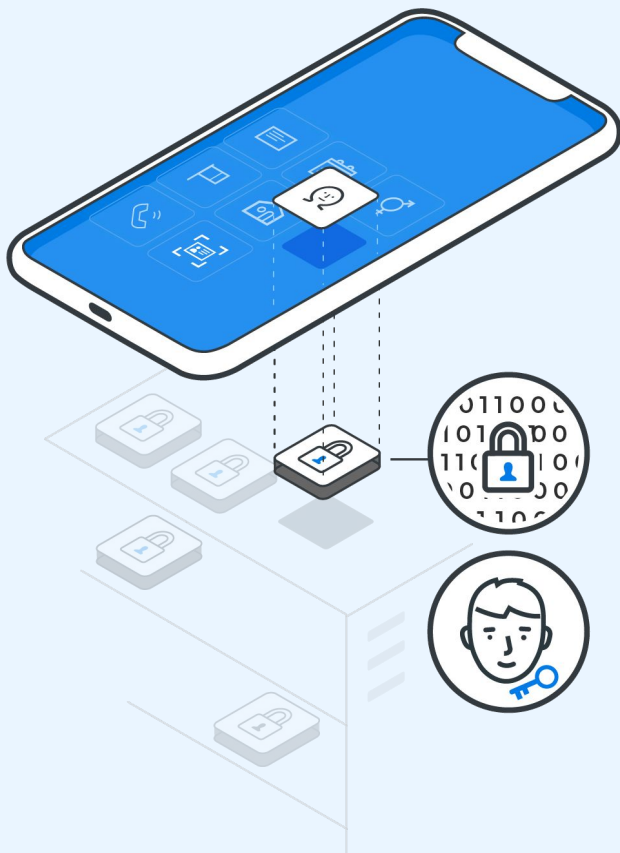
Why Yoti?

Trusted and Secure platform

We understand that trust is paramount for a consumer centric digital identity platform. In order to build trust, we are transparent (both internally and externally), we hold ourselves to very high standards of ethics (through our Guardians Council and Ethics Committee) and our products place privacy above commercialisation (we have no visibility of our customer data).



Yoti has a highly secure approach to storing sensitive data



Separately encrypted details

Any details a user adds to their Digital ID are split up, individually encrypted and safely stored in Yoti's database.

Only accessible by the user

Only the user has the key to unlock their encrypted details. This key is also encrypted and stored safely on their phone, not on the Yoti database.

UK-based infrastructure

Yoti's systems are architected using PKI technology, which means a user's data can only be accessed by the user.

Tier 3 physical data centres

SOC2 and ISO certified, HIPPA compliant and already trusted by UK government, airports and retailers.

Tested and approved by



Security certifications

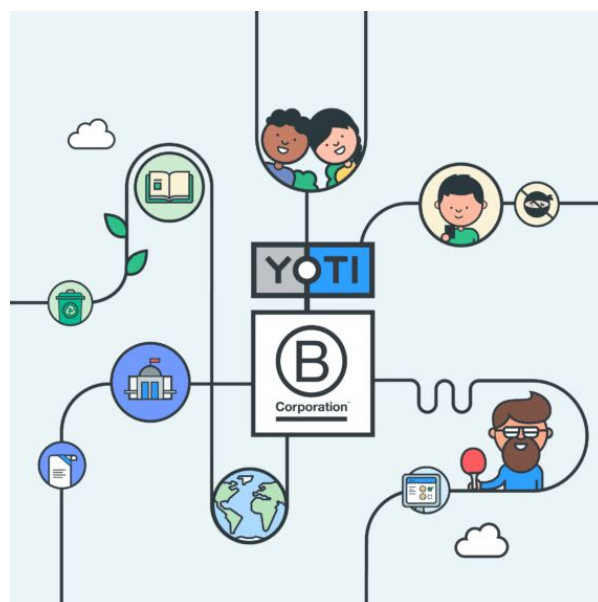


Yoti Principles



- **Keep our community safe** - Yoti is a community of people who have proven that they are who they say they are. We will take appropriate legal action if we detect any attempt to break the trust that comes with that.
- **Be transparent and accountable** - We will be open about how we operate. Our terms and conditions are written to be easily understood, with all amendments and changes highlighted on our website. Meetings with our Guardian Council are also recorded and published to our website.
- **Make Yoti available to anyone** - We don't believe you should have to pay for your digital identity. That's why Yoti is free for all individuals to create and use.

- **Always act in the interest of our users** - At Yoti the user is always first. A user cannot trust us unless we put them before everyone else.
- **Encourage personal data ownership** - Personal data should be exactly that; personal. People should always decide which details they want to share and who with.
- **Enable privacy and anonymity** - We believe people should only have to share the minimum information needed to get something done. For example, once someone has set up their Yoti, even we don't need to see their personal details. So we don't.
- **Keep sensitive data secure** - We use the latest, advanced 256-bit encryption to keep personal and other data safe. By scrambling, encrypting and storing personal information with separate cryptographic keys, we ensure there isn't one honeypot of data for hackers to target.





We are held accountable to these principles by the Guardian Council, our independent committee of influential professionals who have expertise spanning human rights, consumer rights, online harms, data responsibility and sustainability. They make sure that we always seek to do the right thing, and that we are transparent about what we are doing and why.

We also have an Internal Ethics and Trust Committee that oversees the development and implementation of our ethical approaches and work alongside the Guardians to make sure everything we do is in line with the seven principles.

Certified



We are a certified B Corp company and have been internationally awarded for our commitment to rigorous standards of social, environmental performance, accountability and transparency. You can read our [2019 B Corps report](#) to see how we are continually developing as a force for good.

GDPR

The Yoti app has been built in a jurisdiction subject to the GDPR and with user privacy at its core. Privacy by Design is the Yoti application's USP. Yoti takes user privacy incredibly seriously. Yoti has worked hard to ensure that the Yoti application is transparent to the user, puts the user in control of their data, enables data minimisation and most of all, is extremely private.

Yoti has a comprehensive Privacy Governance Framework in place to implement the requirements and obligations of the GDPR, Data Protection Act 2018 and any other data protection legislation we may be subject to. This Governance Framework is based on established privacy management and accountability frameworks and includes policies, procedures, privacy risk assessments, training and awareness and supplier due diligence. Yoti has a Data Protection Officer who monitors implementation of this Governance Framework and advises the business in all matters of data protection compliance.

Accessibility

One of our founding principles is to make digital identity available to all and we take this principle seriously. When looking at digital identity accessibility there are a wide range of different challenges including access to the required technology, access to government documents and physical disabilities that all need to be addressed.

Technology - Yoti first and foremost is a mobile application and requires access to the internet to work, this is naturally a blocker for millions who do not have a smartphone or access to the internet. As a result Yoti has developed further products such as Doc Scan, which allows users to verify their ID without needing a mobile phone and Yoti Keys, which is our offline low cost identity fob. By offering all of these products to consumers we aim to maximise the number of people who can create and use a digital ID and thus uphold our principles.

Physical documents - We aim to accept as many ID documents as possible and we now accept ID docs from over 200 countries including passports, driving licenses and national ID cards. We have also developed products that do not require an ID documents such as Yoti Age Scan and our credential management technology. Finally, we have partnered with Citizen Card to help those who cannot afford passports or driving licences to have an ID card and be able to onboard onto Yoti.

Physical disabilities - Where possible we have endeavoured to make our products accessible by design. The Yoti app is built to leverage the native accessibility assistance provided by Android and iOS operating systems. As a design principle, we do not rely on colour or visual elements to define 'calls to action', words are always written inside a button - which is important both for visual understanding and screen readers. We offer guidance in our customer FAQs on accessibility and call out some specific areas (e.g. liveness tests) where some less able-bodied people may require assistance.