



Digital identity made easy

Reusable digital identity for identity proofing, authentication, and electronic signatures Trusted by Governments worldwide



Digidentity's technology already verified over 25 million identities with a high level of assurance.

Security is built into everything we do

Digidentity is a Qualified Trust Service Provider. Get the highest level of security for digital identity and Qualified Electronic Signatures (QES). Digidentity is on the UK's list of Certified Identity Service Providers (DIATF – IdSP), European Trusted List (EUTL) and the Adobe Approved Trust List (AATL).

Easy, secure remote identification with passport chip reading and biometric liveness detection in one go. Secure remote document signing with Qualified Electronic Signatures (QES) Get the highest level of trust with eSignatures that are legally equivalent to a handwritten signature.

Qualified Electronic Signatures (QES)

More than an electronic signature

Our platform for digital signing offers advanced and qualified signatures for individuals and organisations. This platform enables the highest level of assurance with the claimed identity (eIDAS High). Digidentity is the only Qualified Trust Service Provider that is allowed to issue certificates for qualified signatures using remote identification (replacing the need for physical presence). We provide digital identities and electronic signing services globally. Our services are subject to international laws and regulations. The benefits of electronic signatures are streamlined workflows, improved efficiency, and reduced costs.

Digidentity's eSigning solution is based on hash signing. With hash signing, a unique number (hash) is calculated for the document. The hash is sent to Digidentity for signing with the electronic signature. The hash of the document is signed and embedded in the original document. With hash signing, you do not have to send documents containing confidential information to Digidentity. As well as the security advantages, hashes are small in size compared to documents, increasing the performance of the signing process.

Bespoke scalable solutions

Our unique digital signing services can be accessed and managed in-house using secure APIs and integrated fully with your own systems with the mobile SDK.

Benefits of electronic signatures

Convenience

Electronic signatures eliminate the need for physical signatures on paper documents, making it easier and faster to sign and transmit documents. This is useful for organisations that require signatures from remote or geographically dispersed individuals.

Cost savings

Electronic signatures can reduce costs associated with printing, mailing, and storing paper documents.

Security

Electronic signatures are more secure than traditional paper-based signatures, as they use digital certificates to authenticate the signer and ensure the integrity of the signed document.

Compliance

Electronic signatures can help organisations comply with legal and regulatory requirements for signing, particularly when they are subject to deadlines.

Environmental benefits

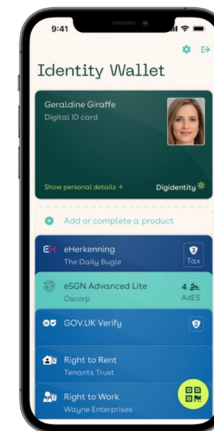
Reducing the need for paper documents, electronic signatures help organisations reduce their environmental footprint and support sustainability efforts. Electronic signatures can be used to assure citizens and customers that relevant communications (documents, e-mails, invoices, etc) are messages from the sender and have not been modified since they were signed.

Digidentity Identity Wallet

Stay in control of your electronic identity

Using the Digidentity Identity Wallet, you can manage your electronic identity and authorisations in one location. Your electronic identity is always available on your mobile phone, so you can securely sign up, manage your details, login and sign documents. Because of Digidentity's secure technology, you can add authenticators for other services too. You are in full control of your data, and who you share your data with.

Our Identity Wallet is based on our rules-based platform and is notified under the eIDAS regulation. The Wallet will allow you to easily store, manage and share information across the EU and beyond.



Benefits of Digidentity Identity Wallet



Securely sign up, manage your details, login and sign documents.



Integration based on your needs: web, app or SDK. Including all KYC, authentication and signing features.



Compliant to the highest standards; EU eIDAS and GDPR, USA NIST 800.63, UK GPG44 and AU TDIF.



Patented Multi-Factor Authentication allows users to login without username and password.

For more information:
Digidentity.eu