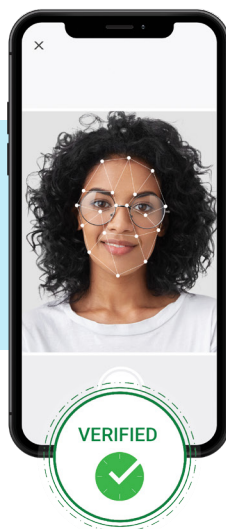


Age Verification

Easily Verify Age & Maintain Compliance – in Seconds

HOW DOES AGE VERIFICATION WORK?

Prevent unauthorized access to age-restricted materials, purchases, and content while maintaining regulatory compliance with AuthenticID Age Verification. Our solution verifies the age of users and confirms age requirements in digital and retail channels via document scanning, selfie technology, or a combination of both. Our technology offers a **critical barrier** to keep consumers and businesses safe and lawful.



SELFIE
AGE VERIFY



DOCUMENT
AGE VERIFY



SELFIE + DOCUMENT
AGE VERIFY

GAIN THE BENEFITS: KEEP YOUR USERS SAFE AND COMPLIANT



Ensure full compliance with regulations and prevent hefty fines



Streamline age-restricted purchases and workflows



Keep your brand reputation strong



Provide a layer of protection against identity fraud

3 WAYS YOU CAN DEPLOY AGE VERIFICATION

SELFIE AGE VERIFY



By simply taking a static selfie, our cutting-edge facial estimation technology can identify a user's age in real-time (no ID needed). If the user is not the age they say, or within a predetermined acceptable range, Document Age Verification can be triggered as an additional verification step.

Our solution includes iBeta Level 2 Presentation Attack Detection (PAD 2) technology that detects liveness to ensure users are taking the selfie in real-time to prevent any spoofing. With iBeta certified liveness detection, you can detect spoofing tactics like users taking a picture of a physical photo, digital image, a 3D printed mask, or even a deep fake video.

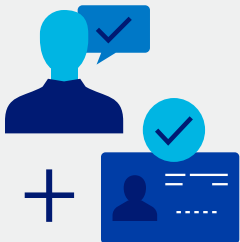
DOCUMENT AGE VERIFY



Fast, accurate identity document scanning extracts the user's date of birth for age verification. Set the age to verify, whether the person is 18, 21, or even 12 for underage social media accounts. With pass or fail decisioning, the exact age is optional to disclose to the verifying party. Plus, with stateless processing enabled, all PII data and images can be deleted instantly.

In addition to extracting a user's date of birth, AuthenticID's proprietary technology combines machine learning and AI to review over 2,000 unique computer vision data models to verify the ID's authenticity and extract all Personally Identifiable Information (PII) as well as any other information from the ID.

SELFIE + DOCUMENT AGE VERIFY



Users can start the age verification process with a simple selfie image. If the selfie falls within an age range that is close to the customer's approved parameters, the user can be prompted to then capture their government issued ID as a step up. (Document Age Verify)

Users can also be prompted to capture both the ID and the selfie for extra validation and underwriting and to establish the person's age and confirmation they are who they are claiming to be.

ID & PII Data Configuration Options

Get a YES or NO Decisioning in less than a second – with Customizable Data Retention & Anonymity Levels

Option 1	Option 2	Option 3
Definitive Yes/No Decision Only, No Data Retained and No Risk to User (no actual age is disclosed)	Exact Age With No Personal Data (PII) Retained	All Personal Data (PII) and Identifying Features (glasses, piercings, etc.) are Retained

For each option, identity document verification may be added with limitless processing for scalability.

PROTECT YOUR CUSTOMERS AND YOUR BUSINESS AS REGULATIONS CHANGE

With changing and complex regulations, businesses must ensure strict compliance. It's no longer enough for businesses to allow users to self-select their age from a dropdown menu: shield minors from adult content and products with AuthenticID's powerful solutions that can help meet global regulations.

UNITED STATES

- » COPPA (Children's Online Privacy Protection Act)
- » AML
- » KYC
- » Master Settlement Agreement – Tobacco Companies

EUROPE

- » GDPR
- » PEGI (Pan-European Game Information)

FRANCE

- » Article 23

UNITED KINGDOM

- » Digital Economy Bill
- » Byron Review
- » Age Verification Bill

AUSTRALIA

- » Restricted Access Systems Declaration
- » ACMA

Age Verification Use Cases

AuthenticID's Age Verification solutions are designed to meet the needs of all age-restricted industries, products, and content. No matter the regulation or requirements, our solution offers fast, flexible, and accurate age verification with a streamlined user experience across a variety of use cases.

Industries		
	Social Media	Confirm age with timestamped underwriting before users open accounts or prior to uploading or viewing content.
	Adult Entertainment	Protect minors from adult content and comply with changing regulations to ensure children are not exposed to inappropriate sites and services.
	Gambling & Gaming	Ensure minors do not access age-restricted games or gambling sites, safeguard youth from offensive or adult content, and prevent chargebacks from unauthorized purchases and/or bets.
	Online Dating	Confirm users are who they say they are, whether younger or older, to protect users from inappropriate access to content, catphishing (also known as romance scams), or fraud.
	Age-Restricted Products	The sale and consumption of alcohol, tobacco, cannabis, prescription drugs, and other age-restricted products are strictly regulated worldwide. This technology prevents unauthorized purchases and mitigates unlawful selling of products to minors, and can also be utilized to verify age upon delivery or pick up of goods.
	Retail & Ecommerce	Identifying the age of users is critical for any retail or ecommerce use case or platform. Age verification ensures proper use of age-exclusive ecommerce, approved use of payment cards, as well as diminished rates of chargeback fraud and account takeover.

Visit Authenticid.com to learn more or [schedule a demo](#).