



# **MinorDecliner**



## Age Verification Systems

The MinorDecliner™ systems allow for fast scanning of State-issued IDs and Drivers Licenses for reliable data entry and fast, audible, and visible results.

Seamlessly detect expired IDs and underage consumers to increase your employees' efficiency, help check IDs properly, and reduce the "human error" factor.

Our vision is simple: to eliminate sales and access of age-restricted products to minors in order to protect your business, reducing your risk and costs of fines, and ensure you remain compliant.

Learn more and browse our products by industry need at [www.minordecliner.com](http://www.minordecliner.com)

✉ [scan@minordecliner.com](mailto:scan@minordecliner.com)

☎ 888.310.4001

# Passport Scanning



- Minor Decliner's Age Verification ID Scanners bundled with passport scanning capabilities provide 360-degree protection against illegal underage sales.
- Simplifies the often-confusing analysis of passport documentation.
- Scans passports and passport cards from any country, as well as driver's licenses from U.S. and Canada.
- Great for bars/restaurants with airport locations, as well as businesses with an international customer base.

# Document Checker Integration



- Minor Decliner Age Verification ID Scanners integrated with the KEESING Documentchecker provide direct online access to a comprehensive library of all U.S. Driver's Licenses and their unique security features.
- Security features are clearly noted and highlighted within KEESING Documentchecker portal for easy and quick review.
- Each license also includes a view under ultraviolet light, to be able to compare security features visible only under UV.
- Great for fraud protection in banks and other financial service providers.

# Mobile Drivers Licenses

- **MinorDecliner™** is on the leading-edge of age verification, providing a ready platform for digital identity tokens, digital driver's licenses, and purchase limits of age-restricted items.
- We are the first organization in the US to develop and implement the TruAge™ protocol into our ID scanning products
- The NACS (National Association of Convenience Stores) TruAge™ protocol utilizes encrypted, single-use digital tokens to protect the consumer's personal data while at the same time providing the details that retailers need to confirm eligibility for age-restricted sales

