

New Secure Card Features

Alaska DMV is proud to announce the release of their newly redesigned driver license and ID cards. These credentials will now be produced using a highly secure substrate called polycarbonate. As a card material, polycarbonate is the most durable substrate on the market today, and it houses the most level 1 security features – giving your card the highest barrier of defense against counterfeiting and attacks.

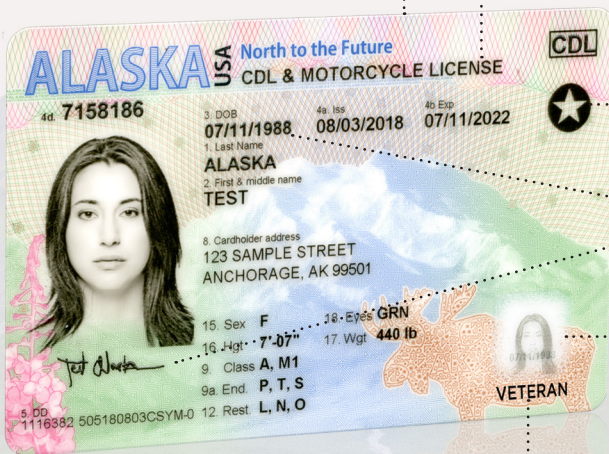
This new design incorporates cutting edge security and other features, including:

Polycarbonate Card Body

More durable, secure and tamper-resistant card body

Laser Engraving

Provides maximum protection against data manipulation and forgery



REAL ID Compliant

Meets state and federal regulations

Tactile Text

Laser engraving on the card raises the print making it difficult to tamper or modify

Veteran Designation

Veterans now have the opportunity to have this important designation appear on the front of a driver's license or ID card so the holder's status is immediately recognized.

Multiple Laser Image

Feature that enables two or more images to occupy the same area

Identity Barcode

Encoded information to confirm your identity

Rainbow Printing

Printing feature that allows one color to change to another before transitioning back to the original color

Optically variable ink

Ink that changes color when tilted left to right and front to back

