

Meet the RPLATE.



Safety + Security

RPLATE automatically displays DETACHED messaging if removed from vehicle. File a police report and submit to display STOLEN warning.



Convenience

Complete your vehicle registration renewal with only a few clicks with the Reviver app.

Visual Personalization

Switch between light or dark mode. Personalize your banner message with unique fonts and emojis.

Digital License Plate



REVIVER. COM



Design

Monochromatic HD Display Replaceable Battery Powered*

Features & Benefits

Plate Personalization Light/dark mode Banner messages with fonts and emojis. Renew Your Registration in Reviver App

Connectivity

Bluetooth Low Energy, 10m (32.8ft) range (line of site) Future-Proof. Over The Air (OTA) LTE connectivity for software updates and future enhancements.

Security

Tamper-Resistant Mounting Robust Anti-Theft Features Secure Cloud Communication

Durability

- Operating Temperature: -40C to +SSC (-40F to+18SF) Corrosion Resistant Mounting Bracket (GM9540) Safety per FCC Standards Chemically-Strengthened Face (5X Stronger Than Glass)
- Class-A Automotive Accessories Compliant Exceeds IP66 Water, Dust, and Chemical Resistance
- Standards

License Plate Legislation

- AAMVA Digital License Plate Standard (Visibility, Plate Form Factor) Legal to purchase in CA, AZ and coming soon to all 50 States
- Legal to drive in all of North America, including Canada and Mexico

Whats Included

RPLATEO +Mounting Bracket/ Hardware Service Plan

You own the RPLATE! It's transferable to other vehicles with your authorization.

*Battery Life of 5 years AAMVA = American Automotive Motor Vehicle Association Currently Digital License Plates are Available for Rear Plates Only

Modern Licensing for Modern Living



Buy from a Dealership Partner today!

Retailers provide the best RPLATE experience:



Professional Installation: Drive off the lot with your new RPLATE!



Service Package Options: Choose from 1,3 and 5 Year Service Plans.



Ongoing Personalized Service: Ready to help you get the most out of your RPLATE!