



**FOR IMMEDIATE RELEASE**

## **911SAFETRACK™ ANNOUNCES NEW S4 APP FOR ANDROID USERS**

*San Jose, CA, (February 20, 2018)* – 911SafeTrack is proud to announce the launch of a Smartphone app to provide convenience for Android users.

911SafeTrack Co-Founder & President, Charles W. Roedel, says “Our goal is to enhance the safety and security for vehicle owners and their families.”

The 911SafeTrack S4 mobile app is intended for the owner of the vehicle that has a S4 Vehicle Security Tracker installed. Emergency contacts who have been authorized by S4 owners should also download the app. Users can remotely request the vehicle GPS location, speed, and direction at any time.

Among the many exciting features on the app, is the S4 Tech-Tips, which provides suggestions for users that can save time and help them discover new ways the S4 can be used in everyday situations.

The app is free to Android users and can be downloaded for Android 4.4 and up, through Google Play here:

<https://play.google.com/store/apps/details?id=com.safetrack911.s4&hl=en>

For more information about the app, please visit:

<http://www.911safetrack.com/tech-tips.php>

911SafeTrack.com Features:

- Users can remotely unlock vehicle doors
- Users can remotely disable/enable vehicle starter
- S4 device can alert users if the vehicle has unauthorized movement
- S4 device can alert users if an existing alarm is tripped
- In the case of an emergency, 911SafeTrack S4 (such as the vehicle being stolen or involved in a crash) the S4 can immediately notify the remote users.
- If the user decides that police need to be involved, the user taps “#” key on the smartphone keypad and S4 makes a 3-way call to the 911-Operator located closest to the vehicle so the user can explain the emergency.
- While on the 3-way call, the user or the 911-Operator can tap “3” key to hear the real-time GPS location, speed, and direction of your vehicle

**ABOUT 911SafeTrack:** 911SafeTrack offers vehicle owners a small security device that can easily be concealed in their vehicle to provide safety/security. The product uses the latest in GPS location and cellular technology to provide real-time tracking. The product incorporates our unique capability to let the owner command a call directly to 911 from the vehicle without the use of a call center. This unique capability permits police to dynamically track the location of the vehicle and permits public safety personnel to reach the emergency location quickly.

The company is a privately owned California Class C corporation.