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To: "Rory Logan" <rlogan@ci.benicia.ca.us>
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Subject: Find suspects and close cases faster with second-source LPR (license plate reader) data

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Find suspects and close cases faster with second-source LPR data

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TUESDAY, SEPTEMBER 16
1 p.m. ET / 12 p.m. CT / 10 a.m. PT

In today's digital age, the proliferation of both Bluetooth and RF (radio frequency) devices has created new opportunities for law enforcement and investigative agencies to track and connect suspects through their digital footprints. This webinar will explore how signals from commonly used devices create unique "electronic fingerprints" and how this data can be harnessed through signal tracing systems. You will learn how this technology captures and correlates signals from Bluetooth and RF devices, how it integrates with ALPR (automated license plate reader) systems and how these tools can be used to connect suspects to serious crimes, including multijurisdictional organized retail theft, stolen vehicles and drug trafficking. You will also discover how this data can reinforce investigations and prosecutions by placing suspects near each other and at crime scenes.

See how proximity data is moving from analysis to admissible evidence on **September 16 at 1 p.m. ET / 12 p.m. CT / 10 a.m. PT.**

By joining this webinar presented by Police1.com and Leonardo, you will be able to:

- **Understand the concept of Bluetooth and RF device proliferation** and how these devices form an individual's "electronic fingerprint."
- **Describe how this data can be integrated with ALPR technology** to enhance suspect tracking.
- **See a live walkthrough of the technology** and discover how it connects suspects to crime scenes, particularly in multijurisdictional investigations.
- **Explain how correlating this second source data can strengthen cases** by confirming suspect proximity to one another and to crime scenes.

Can't make the date? Register anyway and we'll send you a recording after the event.

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