

Mass Transit Systems embracing 21st Century Transit Policing



MARTA





















Boston **MBTA**

DART

SACRT

San Francisco BART

Toronto, Canada **Toronto TTC**

ELERTS is the #1 'See Something Say Something' mobile app for transits

- **ELERTS See Say mobile application is** deployed at more Mass Transits than any other solution. Many of the largest Transit Systems trust ELERTS solution for engaging their riders to report safety & security concerns.
- Many years of proven expertise at meeting the unique needs of Transit Systems.
- Trusted advisors to Transits for designing successful service launches, app roll-outs and best practices to engage the voice of the rider.
- **Crisis-tested at Boston Marathon** bombing.
- 5. FEMA-tested. ELERTS communication system is fully NIMS compliant.
- Commercial Off The Shelf (COTS) solution is easy to deploy in 30 days.
- Proven robust, secure and fault-tolerant cloud servers hosted by Amazon Web Services.
- Web-based management console; no hardware or software required. Console designed for ease of use, minimal operator training required
- Transit-Share, enables all ELERTS Transit customers to real-time share incidents, dispatcher to dispatcher.
- 10. Native iPhone and android apps deliver superior performance, reliability and responsiveness. Supports nonsmartphones also.
- 11. Two-way, real-time communication between dispatcher and rider.

- 12. Mobile app works even when no connectivity; ELERTS store and forward technology never slows rider from submitting a report.
- 13. Superior app design encourages riders to submit reports vs. a tedious, form-based UI. Incident report yield is a critical factor to consider when deploying a riderreporting system.
- 14. Rider's location provided to console operator, with GPS map of location, along with photo, video and incident description.
- 15. Encourages more riders to participate by not requiring location services be enabled on their phone.
- 16. Discreet reporting with flash disabled for photo & video to not draw attention to rider submitting incident.
- 17. Anonymous option for riders, while enabling console operator to still communicate back to rider in real-time.
- 18. Multi-language mobile apps for non-English speakers.
- 19. Visually-impaired functionality makes ELERTS app accessible to more riders.
- 20. Free SMS Text A Tip integrated, making it easy for dispatcher to reply.
- 21. Call Police using app, shows dispatcher location of caller.
- 22. ELERTS e-Scanner allows managers to receive incident reports on phones.
- 23. Increase safety and security without additional staffing.
- 24. Identify sexual predators with image and video forensics

- 25. Role-based console operators; Admin, Dispatcher, Restricted Operator.
- 26. Notifies dispatch manager if an incident is not handled within a defined time.
- 27. ELERTS Never-Miss Strobe light, indicates when console receives a new incident report.
- 28. ELERTS Video Forensics. Surveillance cameras nearby a reported incident, along with time/date-stamps are displayed, to assist with forensic investigations.
- 29. Custom list of Report Types encourages riders to submit reports targeting most important transit issues.
- 30. BOLO (Be On the Look Out) broadcast engages riders to help locate persons of interest (e.g. missing children, dementia patients, criminal suspects).
- 31. Broadcast system/service/security updates along with a description, photo, video, and web-URL links for additional information.
- 32. Messaging to defined Groups, for rolebased notifications (e.g. Security team, maintenance, operations, etc.).
- 33. Statistics and annotated PDF reporting for incident documentation.
- 34. Summary reporting based on Report Types (e.g. Suspicious Activity, Assault, Vandalism, etc.).
- 35. Visualization of Incident reports pinned to geographic territory map.
- 36. Exporting and sharing of incidents for police, administrators and others.

30 Day Implementation. "Commercial-off-the-Shelf" solution makes ELERTS a no-regrets Choice

