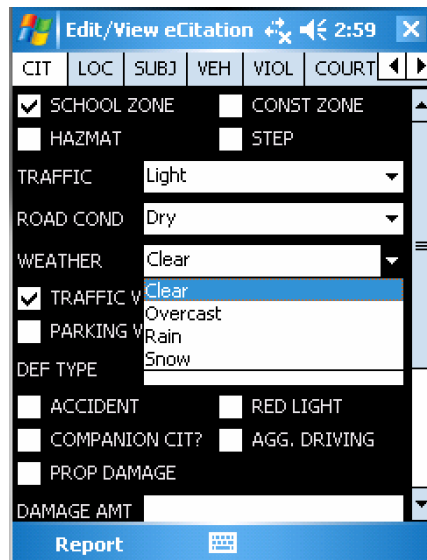


VisionTEK Exhibits at APCO 74th Annual Conference and Expo 2008

VisionTEK will exhibit at the upcoming APCO (Association of Public-Safety Communications Officials) International Conference at the Kansas City Convention Center in Kansas City, MO, from August 3-7, 2008. VisionTEK will demonstrate their new Handheld Software Application Suite along with their existing product line – FrontLine: mobile data software and field based reporting and the Radix message switch. The Handheld Software Application Suite provides user developed and configurable forms, integration with GPS, card swipe, scanner, and multiple communications and sync methods in a single tightly integrated package. This new suite of applications includes: Electronic Citation Form, Field Interview Form, Warrant Query, Report Administration Portal and a Forms Development Toolkit.

Superior, CO July 25, 2008 – VisionTEK, a solutions provider of mobile data software for the public safety sector, will demonstrate the latest addition to their product line – **Handheld Software Application Suite** – at the APCO 74th Annual Conference and Expo 2008. The Handheld Software Application Suite includes Electronic Citation and Field Interview reporting forms, along with Warrant Query, a Report Administration Portal and a Forms Development Toolkit in a fast, flexible and portable data mobilization system.

“The Handheld Software Application Suite has received rave reviews”, said VisionTEK CEO/President Frank Traylor. “There is tremendous interest in our new Forms Development Toolkit, a tool used by agencies, to create their own data forms with ease and simplicity. Our customers have been looking for ways to get customized forms at lower cost and risk, the solution is here. The customization concept is of great interest to agencies with unique data mobilization requirements: law enforcement, first responders, emergency management, universities, parks, wildlife and the private sector. The opportunities for the Handheld Application Suite are endless.”



The screenshot shows a handheld software application window titled "Edit/View eCitation" with a system clock of 2:59. The interface includes a navigation bar with tabs for CIT, LOC, SUBJ, VEH, VIOL, and COURT. Below this is a form with various fields and checkboxes:

- SCHOOL ZONE
- CONST ZONE
- HAZMAT
- STEP
- TRAFFIC: Light (dropdown menu)
- ROAD COND: Dry (dropdown menu)
- WEATHER: Clear (dropdown menu)
- TRAFFIC VIOLATION (dropdown menu showing Clear, Overcast, Rain, Snow)
- PARKING VIOLATION
- DEF TYPE: (dropdown menu)
- ACCIDENT
- RED LIGHT
- COMPANION CIT?
- AGG. DRIVING
- PROP DAMAGE
- DAMAGE AMT: (text input field)

A blue "Report" button is located at the bottom of the form.

“The development of the VisionTEK Handheld Software Application Suite is a step forward in the mobile data market”, said VisionTEK Vice President Aaron Swanson. “We listened to our customers. They needed the means to gather data, generate reports, have immediate access to



wanted persons files and the flexibility to develop and maintain their forms, without vendor assistance – and we delivered.”

Along with the Handheld Application Suite, VisionTEK will demonstrate the latest release of their mobile data software – FrontLine 6.0.

About VisionTEK

VisionTEK provides public safety software solutions to first responders for mobile data, message switching, field based reporting and database integration. Our police reporting software solutions are designed to cost-effectively enable real-time information sharing within or across jurisdictional boundaries via wireless and wired networks. Our platforms are highly configurable and leverage existing infrastructure to increase efficiency and enhance effectiveness of interoperable communications. VisionTEK solutions are deployed in over 200 Public Safety agencies.

Contact

To learn more about VisionTEK’s Handheld Application Suite, Field Based Reporting Suite, the Radix Message Switch or consortium implementations, contact Scott Sisman, VisionTEK National Sales Director, 303 554-8835 x235 or visit www.visiontekinc.com