The Haystax Mobile Field Interview application is much more than a mobile data entry form. It is designed to streamline the critical field interview process by completely eliminating the need for paper, auto-populating fields and finding related cases in real-time. The information is managed in a central repository and can be used to monitor, detect and identify patterns and trends.

SECURE, READY TO DEPLOY AND EASY TO USE

Haystax mobile applications are built on our industry-leading Public Safety Cloud™ Platform. Key features include:

- **Customer-specific configuration** code allows for once step end user install while hiding all the complexity.
- **Data security** is architected to meet the highest level of government security.

CONNECTED, EVEN WHEN THE USER IS NOT

Seamless on-line/off-line capabilities enable the app to work with or without network. Key features include:

- **Data entry forms** capture GPS location and can synch data back to server when online.
- **Interview images** are stored in secure database and not linked to any other application.

MAXIMIZE EFFICIENCY

Pre-populate data, automatically finds related cases. Key features include:

- **Rapid search** using one or more related fields.
- **Single-screen interface** makes it possible to complete interview process with one hand if.
Why Haystax?

- **Cost Effective**
  Lower initial and ongoing operating costs

- **Rapid Insights**
  Empower first-responders with actionable information

- **Mission Ready**
  Secure cloud deployed packaged applications

- **Improved Capabilities**
  Enhances existing systems and processes

Quick filters enables rapid information search

Automatically geo locates event and user

Find and view related case information with a single click

Complete separation of data with encrypted storage and transmission

Seamless online-offline enables use anywhere, anytime

Protected by role based access control at all times