



EL PASO-TELLER COUNTY 911 RFID ASSET TRACKING

CUSTOMER PROFILE

El Paso-Teller County 9-1-1 Authority in Colorado Springs, Colorado provides equipment and services to seven 9-1-1 call taking and dispatch centers in the two-county region. The Authority provides Quality Assurance, Training, Information Technology Services, Geographic Information Services, and Public Education.



BACKGROUND

The Authority is responsible for inventorying over 4,000 assets across about a dozen sites in two counties. Assets including laptops, computers, servers, vehicles, furniture, telecom, two-way radios, and a variety of other equipment must be inventoried.

THE CHALLENGE

Authority personnel were spending a lot of man-hours to complete their fixed asset inventory and needed a solution to ease data management. Prior to implementing RFTTrack, the Authority was utilizing barcode scanning to complete the inventory process.

THE SOLUTION

The Authority deployed a passive RFID system using inLogic's RFTTrack software platform, which imports their fixed asset data. Passive RFID tags from Metalcraft and Vizinex were deployed on assets, and a handheld RFID reader is used to perform the inventories. The solution has significantly reduced the time it takes to perform inventories. Areas that used to take 1-2 hours to inventory are now taking as little as 5 minutes. That equates to as much as a 95% reduction in inventory time.

BENEFITS SEEN BY EL PASO-TELLER COUNTY 911

- Decrease in inventory time
- Improved data management
- As much as 95% reduction in inventory time
- Areas that used to take 1-2 hours take as little as 5 minutes

RFID ADVANTAGES

- Up to 20 times faster than manual or barcode processes
- Reads dozens of tags simultaneously
- Read ranges (inches to hundreds of feet)
- Doesn't require a line-of-sight to scan tags

ABOUT inLogic

inLogic provides RFID asset tracking solutions that help clients save time, reduce operating costs, and improve accuracy.

www.inlogic.com

