

# ABOUT STOP

By actively listening to customers to better understand their needs, Satellite Tracking of People LLC (STOP) develops and deploys equipment, functionality and services that help supervising agents perform their job more efficiently and maintain high levels of public safety and enrollee accountability.

While our monitoring system offers functionality and auxiliary equipment not available with other vendors, we know technology and its use in community corrections provides an additional tool for supervising agents to effectively supervise enrollees. Technology and equipment are not and cannot be substitutes for supervising agents and the critical knowledge and skills they possess. This is why our commitment to customers never waivers and why we proactively solicit customer feedback on all of our equipment and functionality: to make sure our system truly helps supervising agents successfully fulfill their responsibilities.

## ORIGINAL EQUIPMENT MANUFACTURER

STOP is the original equipment manufacturer (OEM) of BluTag, BluBand, BluBox, BluHome, BluScan and Stalker Alert. Being an OEM means STOP employees adhere to stringent quality control processes to produce all of these pieces of equipment so they reliably operate under both normal and harsh environmental conditions. Each piece of equipment must successfully pass comprehensive and exhaustive testing prior to shipping to a customer, which helps ensure its dependability. Because we control all aspects of our manufacturing process, we can quickly ramp up production to meet last minute equipment orders for unexpected surges in enrollment.

## STOP CUSTOMERS

A diverse mixture of municipal, county, state and federal agencies use our monitoring system. They

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*Learn more about STOP's multi-solution monitoring system and services, call 866-525-8824, email [info@stopllc.com](mailto:info@stopllc.com) or visit our web site at [www.stopllc.com](http://www.stopllc.com).*

supervise adults and juveniles in the community with varying legal classifications, including parolee, probationer, inmate, pretrial defendant and adjudicated/pre-adjudicated youth. Our system is used to supervising sex offenders, high-risk offenders, domestic violence offenders and known gang members among others.

Among the types of programs our customers incorporate our system into are alternatives to incarceration options, pretrial services and juvenile truancy options.

### EXECUTIVE MANAGEMENT TEAM

STOP has assembled the most qualified electronic monitoring team in the industry today. Our executive management team consists of corrections and technology professionals possessing extensive hands-on expertise about supervision programs as well as government operations and funding.

Our team includes the inventor of BluTag, BluBand, BluBox, BluHome and Stalker Alert, and leaders in the fields of community corrections and technology. We offer supervising agencies unparalleled experience and insight into solutions for using and integrating proven technology into its operations while preserving scarce resources.

We are committed to providing the most reliable and proven enrollee monitoring system, along with superior support and service to every customer regardless of program size. We diligently work to partner with each customer to build a long-term relationship that allows us to collectively develop solutions to new and recurring issues. Through these relationships, we see the evolution of trends, which allows us to build equipment and functionality to address the trends at an early stage.

### STOP'S INDUSTRY FIRSTS

- > BluTag: one-piece GPS monitoring device that includes passive GPS capability and the integration of RF accessories
- > BluTag: the only monitoring device capable of detecting and reporting the shielding or blocking of GPS signals

- > Data transmits using cell phone networks and analog/landline phone service in the enrollee's home
- > Tier IV Data Center houses all enrollee information and monitoring data
- > VeriTracks: cloud computing-based monitoring database eliminates the need to download software onto an agency's IT network or individual computers
- > Integration of high resolution maps aerial maps into VeriTracks
- > Lifetime equipment warranty and no-questions-asked return policy.

### IMPORTANCE OF GPS SHIELDING FUNCTIONALITY

STOP conducted an internal research project on the frequency with which enrollees shield or block BluTag's receipt of GPS signals. The research was limited to our current customers and covered a one-month period of time. The results demonstrate the frequency with which enrollees engage in shielding.

- > In a given month, approximately 2 percent of all enrollees among all of our customers generated a shielding alert.
- > Roughly half of those enrollees generated multiple alerts during the month.
- > Approximately 10 percent of enrollees with shielding alerts engaged in shielding almost on a daily basis.

Not only are enrollees engaging in shielding or blocking BluTag's receipt of GPS signals more often than previously thought, but by doing so they are tampering with the device's normal operations, which is a violation of their program. Our system provides the requisite court-admissible evidence of the shielding and other violations.