

BI ExacuTrack® One

BI ExacuTrack One is the latest in a series of GPS tracking systems from BI. Using one piece of equipment mounted on an offender's ankle, ExacuTrack One allows officers to precisely monitor where a person travels in the community throughout the day. GPS data is matched against schedules and boundaries for a person; alerts are forwarded to the supervising agency when conditions of release have been violated.

BI ExacuTrack® AT

BI ExacuTrack AT is an "active" GPS tracking system. This means it provides near real-time GPS data to supervising officers as a person moves through the community. ExacuTrack AT is often reserved for higher risk offenders, such as sex offenders, by supervising agencies as it requires additional time and effort to manage the data being received. As with any BI GPS tracking system, clear inclusion and exclusion zones are defined for each individual. With ExacuTrack AT, a transmitter is installed on the person's ankle and they carry a belt-worn tracking unit.

BI ExacuTrack®

BI ExacuTrack is a GPS tracking system that incorporates radio frequency technology. Offenders wear a radio-frequency transmitter around the ankle, and then carry a GPS tracking unit when they leave home. ExacuTrack is considered a "passive" GPS tracking system, meaning it collects GPS data as the person moves through the community, but only uploads data when he or she returns home and docks the tracking unit. Many agencies prefer a passive system like ExacuTrack as it requires less manpower yet still yields important data for uncovering patterns or trends in offender behavior.

BI HomeGuard® 200

BI HomeGuard is BI's most extensively used radio frequency system. The monitored person wears a tamper-resistant ankle bracelet (transmitter), which monitors the absence or presence of this person at a residence. As a result, curfews and schedules can be accurately monitored. The transmitter communicates with a receiver installed in the home, which relays RF data to host computer system via phone lines.

BI HomeCell®

BI HomeCell works in tandem with BI HomeGuard to enable curfew monitoring of individuals without home phone lines. As a result, the receiver in the home does not send monitoring data to the host computer by traditional phone lines but instead by cellular communications.

BI GroupGuard®

Before BI GroupGuard, it was challenging to monitor several offenders living in one residence. This system can monitor the curfews and schedules of multiple individuals living under one roof, with less equipment. Individuals wear the ankle bracelet (transmitter), but with GroupGuard multiple transmitters can communicate accurately with one receiver.

BI GroupGuard® Plus

BI GroupGuard Plus is a radio frequency system designed for multiple individuals and can be applied to groups of up to 75 offenders living in one location. This system has been effectively applied in group home and halfway house settings. GroupGuard Plus aids agencies in monitoring individuals with strict curfews and schedules.

BI Drive-BI®

Drive-BI is a portable, hand-held receiver that detects the presence of clients wearing BI HomeGuard or BI 9000 Series transmitters. Drive-BI allows officers, usually from a car outside, to confirm offender locations while avoiding physical contact with the offenders while they are at work or other scheduled appointments.

BI 9000®

BI 9000 is a radio frequency electronic monitoring system that monitors the absence or presence of a person at home. It predates BI HomeGuard, but many of these systems are still being used in the market today.

BI TAD™

BI TAD stands for Transdermal Alcohol Detector. This innovative system is both an alcohol and curfew monitoring device. TAD is ankle-worn, and includes transdermal technology that can continuously monitor an offender's perspiration, determining whether they have consumed alcohol. In addition, the system can monitor when a person leaves home, ensuring curfews and schedules are maintained.

BI Sobriotor®

BI Sobriotor is a remote alcohol-testing device. Offenders hold the system to their mouth to provide a deep lung breath sample. Results are transmitted via home phone lines. A voiceprint identifies the offender each time a test is submitted.

BI VoicelD®, powered by AnyTrax™

BI VoicelD is an equipment-free monitoring system, which helps lower costs. With VoicelD, at several intervals each day, offenders either receive calls at scheduled locations or they must call in from scheduled locations. The system helps ensure individuals follow pre-defined schedules. A biometric voiceprint ensures client identity during the calls.

BI Self ReportSM, powered by AnyTrax™

BI Self Report is an automated caseload supervision system ideal for overloaded supervising officers. It is designed for lower risk offenders who require little contact with officers. Clients call the system and answer a series of pre-defined interview questions. Client responses are recorded in the monitoring software for officer review and appropriate response. A biometric voiceprint ensures client identity during the calls.

BI GuardCenter®

The BI GuardCenter is BI's national monitoring center. It employs highly trained monitoring specialists who work with supervising officers of correctional agencies to ensure offenders follow prescribed schedules, curfews, and more. The GuardCenter monitors approximately 30,000 offenders daily.

BI TotalAccess®

TotalAccess is a consolidated software interface that enables BI technologies to be monitored on one host system. By logging in at www.bi.com, officers can use TotalAccess to directly update offender data and schedules, process alerts and run reports 24x7.

BI GuardServer®, powered by TotalAccess

BI GuardServer is a server that agencies can use to monitor offenders without assistance from BI. GuardServer is usually reserved for agencies monitoring a large number of offenders.

COGNITIVE BEHAVIORAL PROGRAMS

BI Parolee Revocation Program

Parole violators account for many new admissions to state prisons. As a result, BI developed a Parolee Revocation Program that allows state parole agencies to divert violators to intensive supervision, treatment and training versus re-incarceration. Parole agencies select BI to operate these community-based programs to help manage individuals with a history of failing parole. The goal of this program is to change an individual's criminal thinking through cognitive behavioral treatment. Typically, clients go through this program for six to nine months before entering Aftercare.

BI Parolee Reentry Program

Each year, more than 600,000 prisoners return from state prisons to local communities. Most are ill-prepared for this return after being imprisoned for a long time. The BI Parolee Reentry Program helps state agencies to manage these individuals – especially those at highest risk of failure in the community – upon their return. These programs are cognitive behavioral treatment programs that focus on changing criminal thinking. Supervision is intense and involves daily check-ins, curfews, drug and alcohol testing, a battery of treatment classes, and links to local resources.

BI Probationer Programs

Almost half of probationers in counties fail probation, often resulting in a costly jail sentence. BI developed a Cognitive Behavioral Treatment Program for county-level offenders that involves daily reporting to a community-based program, cognitive behavioral treatment and training. Probationers go to one of these local programs for up to 180 days. The goal is to help chronic offenders to get out of the correctional system.

BI Jail Diversion Programs

Because a majority of American jails are near or over capacity, BI developed a jail diversion program for counties. These programs allow counties to divert certain sentenced offenders, including inmates nearing completion of their sentence, to daily reporting, treatment and training at a community-based center. Typically, clients go to a BI jail diversion program for up to 180 days or the remainder of their sentence. The goal is to alleviate jail crowding and change long-term criminal behavior.

CUSTOM ELECTRONIC MONITORING PROGRAMS

BI Electronic Monitoring Office

A BI Electronic Monitoring Office is program in which BI operates a correctional agency's electronic monitoring program. BI opens an office from which it can provide a number of services including inventory maintenance, equipment installation and removal, and client check-ins. Often, the agency will have BI collect a small fee from the offender to offset program costs.

For more information on BI products and services or for media inquiries, contact:

Monica Hook • BI Incorporated • 800.241.2911