

Correctional Options Services Equipment Technology



BI Exacutrack One is a single, ankle-mounted active tracking unit that relies on available GPS data and other location monitoring technologies to accurately track a client's movement within local communities.



BI LOC8 offers the latest in BI innovation with a form fitting, smaller ankle-bracelet design that contains advanced technology for a dependable GPS tracking. LOC8's simple-to-swap battery system ensures no interruption in service, it is lightweight and waterproof with WI-FI detection ability and cordless charging.



Attenti One Piece Tracking Device 4 is an autonomous GPS device that is capable of four supervision levels: Active, Passive or Hybrid GPS, and RF when used with a beacon. The One Piece unit is designed to be small and discreet, with both safety and ease of installation as high priorities.



Attenti Two Piece Tracking System integrates tracking, communication and mapping technologies that enable operators to effectively track offenders, virtually anywhere.



BI TAD Combines robust transdermal alcohol monitoring with radio-frequency curfew monitoring. By continuously measuring alcohol content in a client's sweat, TAD communicates drinking events to the host computer. TAD can distinguish drinking events from false positives with 99% statistical accuracy.



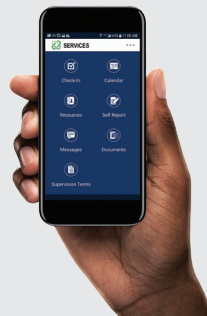
SOBERLINK SL2 is a portable, pocket-sized alcohol monitoring device which detects the presence of alcohol through a deep lung breath sample. Tests include photo identity verification to ensure the client is accurately identified.



BI HomeGuard 200 delivers a state-of-the-art radio frequency monitoring system that meets agency requirements for flexibility, reliability, and efficiency. Pairing traditional electronic monitoring components and unique service options.



BI HomeGuard 206 is the homeguard 200 with cellular capabilities so it eliminates the need for a home telephone line and is compatible with other supervision technologies.



BI SmartLink is a practical, affordable and ideal monitoring option for agencies and specialty courts supervising adults and minors in the community. Offering Biometric facial and voice recognition technology, captures GPS point at check-in to confirm location and provides the ability to send calendar reminders for upcoming appointments.



TRAC™ is a mobile breath alcohol monitoring system designed to get a person's life back on track with accurate, anytime, anywhere Breath Alcohol Monitoring. It is equipped with facial recognition and liveness detection which ensures the correct individual is taking the test.