

CDA IS COMMITTED TO FINDING THE MOST RELIABLE PRODUCTS ON THE MARKET. DUE TO FREQUENT TECHNOLOGY CHANGES AND UPGRADES, OUR PRODUCT AND SERVICE SELECTION FREQUENTLY CHANGES IN ORDER TO IMPROVE AND ADVANCE OUR SERVICES.

CURRENT PRODUCT AND SERVICES INCLUDE

WIRELESS GPS AND RF (RADIO FREQUENCY)

We offer a choice of units, including selection from three wireless network carriers (AT&T, T-Mobile, and Sprint) to ensure the best function in your geographic area. CDA's GPS units have web-based internet sites; ensuring immediate location of participants is available 24hours a day, 7 days a week, including immediate violation notification. For participants with limited cell or GPS coverage at their residence, the same GPS device can also serve as an RF transmitter when accompanied by a home monitor unit.



BlueTag

This GPS unit, manufactured and assembled in the USA, has one minute GPS tracking with a disposable strap. BlueTag currently boasts the longest battery life in the industry, needing only 30 minutes twice a day charge time.

Omnilink

This durable device tracks participants with one minute locations. The device is the first fully waterproof GPS unit in the industry, has a reusable band, and requires no tools to install. FocalPoint's web-based software is especially known for it's user-friendly interface.



CDA offers a selection of services to appeal to the budget of various agencies. CDA can provide additional personnel at minimal cost to your agency by performing:

- report review
- participant payment collection
- installations
- verification of participant schedules including fielding participant telephone calls
- any single or combination of services, often at no cost to your agency

ALCOHOL MONITORING

CDA offers both at home and continuous alcohol detection. Both units are design-integrated with RF monitoring, but can be used stand-alone. All compliance or violation results can be e-mailed, faxed, or text messaged.

TAD Unit

TAD (Transdermal Alcohol Detection) with built-in RF is easy to install. TAD measures offender alcohol use passed through the skin. TAD reports drinking events over .020 TAC through the HomeBase receiver installed in the participant's home.



Sobriotor

The highly reliable voice verification technology of the calibrated BI Sobriotor is a cost efficient means to accurately monitor alcohol use in the home. Random breath alcohol testing is performed according to the participant's curfew schedule.