TOTAL COURT SERVICES

BREATH ALCOHOL MONITORING SOLUTIONS

The ultimate alcohol monitoring tool, the SL2 is a portable, handheld device that allows participants to discreetly submit BrAC tests from any location with cell service.

BI Soberlink SL2™

Provides remote alcohol monitoring with GPS tracking and Adaptive Facial Recognition™ (AFR) technology, ensuring testing accuracy. The BI SL2 holds offenders and pretrial defendants accountable for their sobriety. Alcohol monitoring anytime, anywhere.

"The fact that Soberlink monitors alcohol sobriety in real-time makes it a smart, efficient and cost effective choice over other testing methods like urine analysis. I recommend Soberlink for alcohol monitoring for ensuring a safe and sober environment.

- Mental Health Professional

BI SL2 delivers real-time, accurate breath tests from anywhere.

Lower-Risk Clients
Alcohol Misuse

- First time DUI
- Family law cases
- Workplace compliance

- Used where discretion, accountability, and structure are desired

BI Soberlink SL2

EASY-TO-USE PORTABLE BREATH TESTING

The SL2 alcohol monitoring device is just over 8 ounces. The pocket-sized, portable breathalyzer goes anywhere the participant goes, helping to drive compliance. Participants simply power the breathalyzer on, insert the mouthpiece, and follow directions on the backlit LCD screen for one-touch alcohol testing.

SCHEDULED ALCOHOL MONITORING TESTS

Scheduled, remote breath testing several times daily allows officers to keep participants on notice for sobriety. Automatic text message alerts remind participants when an alcohol monitoring test is due and provides a 15-minute warning beforehand. If an alcohol detection test result is not received, a second warning will be issued.

ADAPTIVE FACIAL RECOGNITION

The SL2 alcohol monitoring device "gets smarter" with each breath test. It uses facial recognition software that compares each participant's alcohol test photo to a template of images. With each captured photo, alcohol monitoring test results are fine-tuned to adapt to subtle participant appearance changes, ensuring tester identity.

ROBUST TAMPER DETECTION

The SL2 alcohol monitoring device is robust and reliable. The SL2 detects tampering by having each breath test pass through a sophisticated algorithm. At any sign of tampering, the breath test is flagged and the officer is notified via email or text. With more than 1,500 alcohol monitoring tests between calibration maintenance, the SL2 breathalyzer stays where it should—in the field.

EMBEDDED CELLULAR AND GPS

A powerful combination of cellular and GPS technology ensures SL2 breath test results are stored. The real-time participant photo and BrAC results are wirelessly transmitted on Verizon's private network to a monitoring server. Location data is logged with GPS or a cell tower fix and displayed via Google Maps. With the SL2 "queuing" feature, alcohol monitoring test results are stored in the device whenever it lacks sufficient cell coverage to transmit data. The breath test results are sent once the device reenters cell range.

FEATURES

- Small and light-weight design for discreet use while testing

- Test result with GPS location points

- Photo identity verification with Adaptive Facial Recognition

- Cellular data transmission on the Verizon network

- Calibration performed every 1,500 tests

- Automated retesting for positive results

- Automated text reminders and real-time alerts

- Customizable testing schedules

- Automated daily, weekly, or monthly reports

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