SOBERLINK[®] SL2





SOBERLINK[®] SL2 provides remote alcohol monitoring with GPS tracking and photo identification verification ensuring testing accuracy.

Key Features

- Size: 1.4 x 2.9 x 5 inches
- Weight: 8.8 ounces
- Test Result with GPS Point
- Photo Identity Verification
- Cellular Data Transmission

The US Department of Justice (DOJ) estimates that a majority of criminal offenders were under the influence of alcohol alone when they committed their crimes.¹ The SOBERLINK* SL2 holds offenders and pretrial defendants accountable for their sobriety.

Mobile Alcohol Monitoring and Accountability

SOBERLINK SL2 is a rugged, one-piece, hand-held remote alcohol monitoring device which measures Breath Alcohol Content (BrAC) by collecting deep lung breath samples. SOBERLINK SL2 incorporates photo identity verification, evidentiary-grade fuel cell technology and multiple acquisition technologies to ensure the client is accurately identified and tested. Results of each test are promptly reported to the central monitoring computer system via a cellular connection. Each test report includes a high resolution client photo, BrAC reading, GPS location and time and date stamp to ensure accuracy.

Alcohol monitoring with SOBERLINK SL2 allows low-risk clients to be monitored remotely with the resulting test data submitted wirelessly. The high resolution internal camera includes a flash to enable capturing pictures in low-light or dark spaces. Multiple acquisition technologies determine the device's location and the embedded GPS technology captures a GPS point for each test. Communication with the client including battery status, messages and test directions is conducted through a high resolution color LCD screen on the side of the device.

Simple, Reliable Testing

Tests are scheduled in the easy to use software system when enrolling a client. An automated text message notifying the client of the next scheduled test is sent to his or her personal mobile phone. Tests must be taken within 45 minutes of receiving the text message and up to two reminder texts will be sent during the testing window. A client photo is taken while the breath sample is collected. The breath sample should be strong and steady into the mouthpiece for four seconds. A test report is compiled and sent to the monitoring computer approximately 60 seconds after the test is completed. If the test registers a positive result (.02 or higher), up to six more tests will be administered every 30 minutes or until a negative test result is blown.

Enhancing Public Safety

A discreet and mobile design, SOBERLINK SL2 is a cost-effective alternative to a Continuous Alcohol Monitoring (CAM) device for low-risk offenders. SOBERLINK increases accountability by monitoring sobriety and testing clients up to four times a day. Ideal for offenders or pretrial defendants, SOBERLINK SL2 enhances personal accountability and public safety.

To learn more about SOBERLINK SL2, call 360.486.2380.

¹ http://www.ncadd.org/index.php/learn-about-alcohol/alcohol-and-crime

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