R.A.D.A.R.®

Real-Time Alcohol Detection and Reporting System

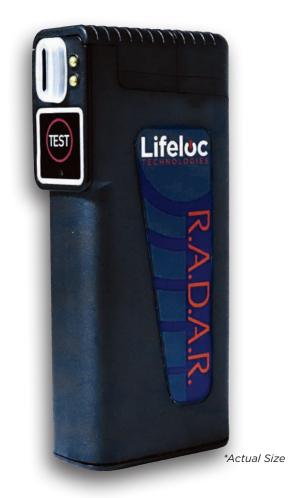


Successful Supervision Requires Daily Accountability

For over 30 years, Lifeloc Technologies has been a trusted source in professional breath alcohol testing equipment throughout the world.

The next generation in mobile remote breath-alcohol testing, monitoring, and reporting device engineered specifically for the criminal justice market. The R.A.D.A.R. device is a pocket-sized fuel-cell based breath-alcohol testing device that utilizes dual biometrics to positively verify the identity of the participant.

The real-time test results, time stamp, and GPS coordinates are instantly transmitted from the device to a secure web portal after each test. Easy to use reporting center software offers customizable testing capabilities and alerts, downloadable reporting and case management documentation.







Features:

- 24/7 remote testing and reporting
- Pocket-sized device to safeguard privacy
- Dual, independent biometric technology for immediate user identification/confirmation
- Immediate cellular network reporting
- GPS coordinates and time stamp for test; positive or negative
- Reporting Center software provides reports in MS Word, Excel, and PDF
- Multiple testing capabilities: scheduled, on-demand, random, self-initiated
- Access reporting center from desktop, smartphone or tablet
- Breath sampling chambers are easily changed between users
- Tamper proof and water-resistant construction
- Biometric identification by Lifeloc's patented Breath Print and Pulse Wave technology

Technical Specifications:

- Fuel cell sensor
- Alcohol only, no response to ketones or hydrocarbons
- 0 to .400+ BAC range of measurement
- Biometric identification by Breath Print and Pulse Wave technology
- · Communication: 4G LTE-M, GPS, USB
- Military grade 256-bit secure data encryption
- Rechargeable up to 7 days
- Size 4.70" x 2.20" x 0.94"
- Weight 5.2 oz

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