

EASYCAL[®]

Automatic Calibration Station



Lifeloc

Professional Breath Alcohol Tester

Workplace breath alcohol testing compliance just got easier, faster, and more affordable. The DOT approved EASYCAL[®] calibration station automates every step of EBT calibration and cal-checks. No more gas cylinders and regulators to connect and disconnect, altitude adjustments to worry about, adapters to lose, or instructions to remember. EASYCAL[®] simplifies everything.

Just cradle your EBT, power on, and EASYCAL[™] does the rest.



Unlock the Power of Alcohol Testing

EASYCAL®

Automatic Calibration Station



In the office or on the road, mandated cal-checks and calibrations are effortless and worry-free. EASYCAL® lowers your cost of ownership through lower gas usage, and time savings. And like your Lifeloc EBT, EASYCAL® is engineered with Lifeloc accuracy and reliability. Evidential Breath Tester compliance has never been this easy.

Fast and Simple to Use

- One-touch calibration and calibration checks.
- Large color touchscreen for easy navigation.
- Prints to your Lifeloc EBT Printer.
- In-the-office and mobile operation.
- Reduces gas usage up to 50% versus manual cal/cal-checks.
- Up to 5X faster calibrations than the competition.
- Displays date, time, and power status.
- Calibration and cal-check progress bar.

Compliance Management Features

- Cylinder Expiry Lockout prevents the use of out-of-date gas.
- Gas Standard Override averts mismatch of gas standard with EBT.
- Low Gas Alert warns of low gas volume and shows percent of tank remaining.
- Calibration Warning helps prevent an inadvertent calibration after a positive test.
- Auto Altitude Correction automatically checks and sets altitude correction factor.
- Security allows you to assign, enable or disable users and passwords.
- Sequence Software by market ensures all calibrations and cal checks are performed and documented correctly.
- EBT Serial Numbers are read and stored with each cal event.
- Print Log stores all checks and calibrations across unlimited EBTs.

As per Lifeloc Technologies' Quality Assurance Plans (QAP) and referenced in section 40.233 of 49CFR Part 40; only individuals trained and qualified as calibration technicians may perform the required calibrations. A Lifeloc Operator and Calibration Technician Certification (C-LOCT) is required to perform calibration, regardless of the method, on a Lifeloc Evidential Breath Tester (EBT). This C-LOCT is specific to the method of calibration.

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| Display | Full Color Digital LCD Resistive Touchscreen |
| Cylinder Size | Industry Standard 34 L and 105 L Dry Gas Cylinders* |
| Available Gas Standards | .04, .08, .100** |
| EBT Seat Sensor | Ensures Proper Device Seating |
| Cylinder Pressure Sensor | Automatically checks tank volume |
| Barometric Pressure Sensor | Automatically Corrects Altitude |
| Recovery Time | Immediate |
| Calibration Time | < 2 minutes |
| Calibration Check Time | < 30 seconds |
| Operating Temperature Range | 68°F - 95°F (20°C - 35°C) |
| User Selectable Power Options | 110/220 Volt auto-switching power supply or 4 AA Lithium Batteries |
| Power Save Feature | Auto Shutoff |
| Dimensions | Approx. 9.9" L x 8.5" W x 3.5" D (251 x 216 x 89 mm) |
| Weight | 3 Pounds (48 ounces, 1360 grams) |
| Printer Communication Standard | Thermal, IR (PermAffix) and Bluetooth |
| Software Updates | USB |
| Record Memory | 250 Records before Overwrite |
| Unit of Measure | BAC Standard International UOM Available |
| Language | English Standard Additional Languages Available. |
| Date/Time | User Selectable International Date and Time Formats |
| Certifications | CE |
| Housing | Ruggedized ABS Antimicrobial Plastic |
| Warranty | 1 year Limited Parts and Labor |

* Due to the cylinder size, an adapter is required when using the 105 L cylinders.

**Other Common Standards Available Upon Request