

D I G I T A L Alcohol Detector *AlcoHAWK® PRO*

Quick Results

**Easy
To Use**

**FDA 510(k)
Pre-Market Notification**

**Meets DOT/NHTSA
Standards for Screeners**

Portable

**3 Digit
LED Display**

**Displays Up To
0.40% BAC**

**Multi-User
Mouthpiece Design**












- The AlcoHAWK® PRO takes the proven performance of the ABI sensor and platform and upgrades the air capture design to make it more fool proof and user friendly.
- The AlcoHAWK® PRO includes *Sensor Recognition Technology™* to monitor certain types of abnormal sensor conditions.
- The AlcoHAWK® PRO includes *FlowCheck Technology™* to ensure that subjects blow a large volume of air through the tester before displaying a test result.

AlcoHAWK® PRO

Alcohol Detector *AlcoHAWK[®] PRO*

The AlcoHAWK[®] PRO is a breath alcohol screener that quickly screens for the presence of alcohol. The AlcoHAWK[®] PRO is lightweight and easy to use. Simply blow into the unit and within seconds the LED displays a digital readout. The AlcoHAWK[®] PRO includes *Sensor Recognition Technology[™]* to monitor certain types of abnormal sensor conditions. The AlcoHAWK[®] PRO also features new *FlowCheck Technology[™]* to monitor if a sufficient air volume is exhaled while testing.

Features

-  **Simple and easy to use**
-  **Lightweight and compact**
-  **Five replaceable mouthpieces (included)**
-  **Elegant hard shell carrying case (included)**
-  **Three-digit LED display**
-  **Beeps when ready to use**
-  **Beeps after breath sample obtained**
-  **Accurate semi-conductor oxide sensor**
-  **Advanced air pressure sensor**

Specifications

Dimensions	5 x 3.25 x 1 inches	Digital Display	3 Digits (0.00% B.A.C.)
Weight	.5 lbs	Operating Temp	10 - 40° C (50-104° F)
Housing	Shock Resistant, Molded Plastic	Detection Range	0.00% - 0.40% B.A.C.
Power	9 Volt Battery (included)	Air Sample	5 Seconds
Battery Life	300 Tests ¹	Calibration	Required Periodically ²
Sensor	Sensitive Semi-Conductor Sensor	Operation	1 Button
Blowing Time	5 Seconds	Limited Warranty	1 Year
Response Time	3 Seconds ¹	Accuracy	+/- 0.01 @ .02% B.A.C. ²

¹ Estimates, results may vary.

² Read owner's manual before use to understand proper use, accuracy, limitations, and calibration requirements.

³ This device is not to be used to determine if the subject is legal or able to operate any equipment or vehicle.