BACtrack[®] Mobile Smartphone Breathalyzer

Transform Your Smartphone into a Breathalyzer



With police-grade accuracy, Bluetooth® connectivity and powerful app-enabled features, BACtrack Mobile makes it easy to be smart about drinking responsibly. Test yourself, friends, and family, and understand how alcohol affects the body.

KEY FEATURES

- Quickly and accurately estimates Blood Alcohol Content (BAC).
- Police-grade Xtend® Fuel Cell Sensor Technology offers precision accuracy and consistent results.
- Wirelessly connects to your iOS or Android device via Bluetooth®.
- With the free BACtrack app, save, track, and optionally share your BAC results; add a note or photo to your results.
- With ZeroLine[®], get an estimate of when your BAC will return to 0.00%.







AWARDS



2013
"Best of What's
New"in Health



2014
Best in Category in
Consumer Electronics



2014 Bronze Winner in Industrial Design

FEATURED PRESS









The New york Times

GIZMODO

F4ST@MPANY

WIRED



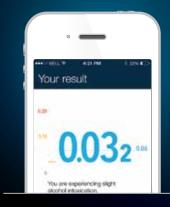


Get more out of every test.

BACtrack Mobile makes it easy to be smart about drinking. Test, track, and learn about your BAC results to gain a better understanding of how alcohol affects you.











Test

Blow into the BACtrack Mobile Smartphone Breathalyzer and your estimated Blood Alcohol Content (BAC) results are transmitted wirelessly via Bluetooth® to your iOS or Android device.

Track

Track your BAC over time, and track what you drank and where. Log drinks and attach a note or photo to your BAC result.

Learn

Gain insight about your drinking habits. With each test, guess your BAC and see how it compares to your result, and with ZeroLine®, get an estimate of when your BAC will return to 0.00%.

PRODUCT SPECIFICATIONS

Dimensions $2.3 \times 4.8 \times 0.8$ in.

Weight 4.8 oz. (136g)

Sensor Technology Xtend® Fuel Cell

Detection Range 0.00 - 0.400% BAC

Mouthpieces 3 included (optional for use)

Power Supply Lithium Ion battery and

USB microcharger

Warm up time 10 – 20 seconds

Blowing time 5 seconds

Warranty 1-year

