

# BACtrack® C6

## KEYCHAIN BREATHALYZER

Powered by BACtrack's proprietary BluFire® fuel cell sensor technology, the ultra-compact BACtrack C6 keychain breathalyzer quickly and easily estimates your alcohol level, with professional-grade accuracy. Want to know when you'll be sober? BACtrack's patented ZeroLine® technology tells you when your BAC will return to 0.00%, empowering you to make better decisions while drinking.



*INTENDED USE: Screens for the presence of ethanol in human breath.*



## Key Features

- **BluFire® Fuel Cell Sensor** - The same professional-grade technology trusted by hospitals, clinics, and law enforcement
- **Ultra-Portable Design** - The C6 weighs just 2oz and can be attached to your keys, or easily fits in your pocket or purse
- **Optional Bluetooth Connectivity** - Wirelessly connects to your smartphone via Bluetooth. Compatible with most Apple, Samsung, and Google devices
- **ZeroLine® Technology** - Estimates when your BAC will return to 0.00%
- **BACtrack Companion App** - Saves, tracks and monitors BAC results over time

# BACtrack® C6

## KEYCHAIN BREATHALYZER

### Easily and Accurately Estimate Your Alcohol Level in Seconds

The BACtrack C6 features Advanced BluFire® Electro-Chemical Fuel Cell Sensor Technology and simple one-touch operation. A user simply blows through the mouthpiece and their estimated Blood Alcohol Content (BAC) results are displayed on the device or in the app within seconds.



### Benefits of BluFire® Fuel Cell Sensor Technology

- Professional-Grade Accuracy
- Precise, Consistent BAC Results
- Long-term Reliability
- Sensitive Enough for High BAC Testing
- Faster Warm Up Time
- Longer Battery Life
- No False Positives

### Product Specifications



<b>Dimensions</b>	2.20 x 0.66 x 1.88 in.
<b>Weight</b>	2 oz. (57g)
<b>Sensor Technology</b>	BluFire® Platinum Fuel Cell
<b>Detection Range</b>	0.000-0.400% BAC
<b>Memory</b>	Saved in BACtrack App
<b>Power Supply</b>	1 x AAA battery
<b>Warm-up Time</b>	10 seconds
<b>Blowing Time</b>	5 seconds