

BACtrack Mobile Pro Gen2

Australia
Breathalysers

✓ Xtend® Electrochemical Sensor (Grade 9)

✓ Bluetooth connectivity

✓ AS3547 Certification

Ideal Application: Connected data storage

With the added assurance of an Xtend® Electrochemical Sensor, the award-winning Mobile Pro Gen2 integrates a smartphone app to bring BAC wirelessly to your device. It features Bluetooth connectivity, ZeroLine® sobriety calculation, innovative tracking, and other integration tools.



CORE FEATURES

Xtend® Electrochemical Fuel Cell Sensor Technology (Grade 9):

BACtrack's Xtend® Fuel Cell Sensor is the same technology trusted by hospitals and clinics and offers the highest level of accuracy and consistency.

Optimal Breath Capture:

The internal mini-solenoid breath pump ensures the most accurate and efficient breath capture for alcohol testing whilst locking out airborne pollutants.

Bluetooth Connectivity:

Wirelessly connects to your iPhone or Android device via Bluetooth.

ZeroLine® Technology:

Estimates when your BAC will return to 0.00%, empowering you to make smarter decisions while drinking.

USB Rechargeable:

Get around 300 tests per 2-hour USB charge.

Compliance:

AS3547 / FDA Approved / DOT Compliant / CE Certified / NHTSA Compliant - Meets all federal requirements for a breath screening device.

Warranty:

Full 1-year manufacturer's warranty (upheld in Australia not the US)

TECHNICAL SPECS

- **Sensor Technology:** Xtend® Electrochemical Fuel Cell Sensor Technology (Grade 9)
- **Sensor Accuracy:** +/- 0.0045 at 0.050 %BAC
- **Detection Range:** 0.000 – 0.400 %BAC
- **Dimensions:** 6.9 x 5.1 x 1.2 cm
- **Weight:** 47 grams (with mouthpiece and batteries included)
- **Power Supply:** USB Rechargeable L/E lithium ion
- **Battery Life:** Approximately 300 tests per charge
- **Warm up Time:** 10 seconds Approx. (depending on last use)

WHAT'S IN THE BOX?

- 1 x BACtrack Mobile Pro Gen2 Breathalyzer
- 1 x BACtrack Mobile Pro User Manual
- 3 x Individually wrapped mouthpieces
- 1 x Micro USB charging cable
- 1 x Carry case

