



The NEW Micro⁺™ baby

Helping people to stop smoking, one breath at a time.

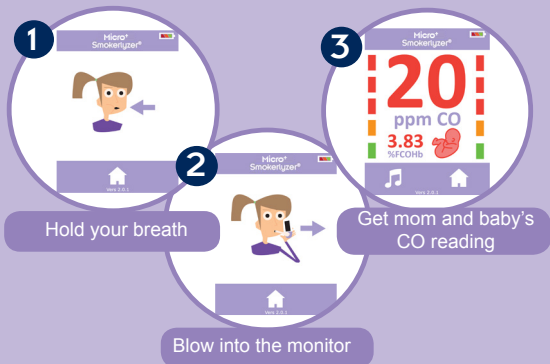


CO monitoring for maternity made easy

FREE
COdata⁺™
software

Ideal for in-depth stop smoking advice delivered by:

- Midwives
- Stop smoking services
- General practitioners & OB/GYN
- Schools
- Pharmacies
- Substance Abuse
- Wellness
- Researchers



Smokerlyzer[®]

www.covita.net | 800-707-5751

Features and Benefits

- *Automatic conversion to %FetalCOHb*
- *Save time - instant boot up*
- **Automatically saves last 150 readings**
- *Higher range of 0-150 ppm*
- *Easier to use larger color touch screen*
- **SteriTouch®** technology to kill harmful bacteria
- **Brand new, easy to use simple interface**
- *Even simpler calibration using on-device step by step instructions*
- *Automatic firmware upgrades*

Technical Specification

Concentration range	0-150ppm
Display	Full colour touchscreen
Detection principle	Electrochemical sensor
Repeatability	<±5%
Accuracy	2ppm/±5%*
Power	3 x AA (LR6 or equivalent) - up to 1000 minutes 1 x CR2032 Lithium coin cell
T ₉₀ response time	<30 seconds
Operating temperature	15-40°C
Storage/transport temperature	0-50°C
Operating/storage/transport pressure	Atmospheric ±10%
Operating humidity	15-90% non-condensing
Storage/transport humidity	0-95%
Sensor operating life	5 years
Sensor sensitivity	1ppm
Sensor drift	<5% per annum
Dimensions	Approx. 37 x 77 x 140mm
Weight	Approx. 215g (including batteries)
Materials	Case: polycarbonate/ABS blend with SteriTouch® anti-microbial additive D-piece™: polypropylene SteriBreath™: polypropylene
H ₂ cross interference	≤6%

*Whichever is greater



British Technology

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breath analysis is the new blood test

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