

Fuel Cell Technology
ALCOSCAN
AL9010



The **Fuel Cell Sensor Technology**,

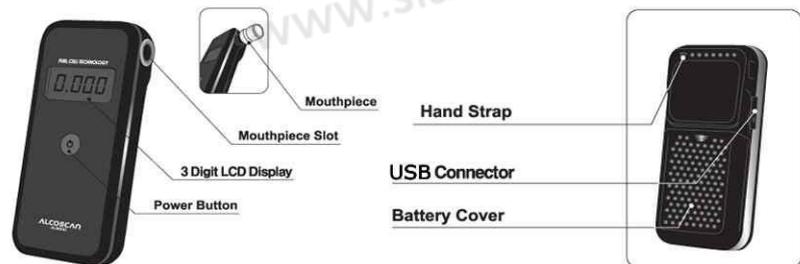
AL9010 is professional breathalyzer for measuring alcohol in human breath.

Test result can be loaded on PC as well as print out the data through portable printer.

Also AL9010 has a 500 test results memory function

SPECIFICATIONS

1. Indication of B.A.C.: 0.000 to 4.000 ‰ or 0.000 to 0.400%BAC or 0.000 to 2.000 mg/l BrAC by LCD display
2. Sensor: Fuel cell type alcohol sensor
3. Accuracy: $\pm 0.005\%$ BAC at 0.100%BAC
4. Mouthpiece: use
5. Power: Two 1.5V "AAA" size alkaline batteries
6. Weights: 100g (Including Batteries)
7. Dimension: 106 (height) X 50 (width) X 25 (thickness) mm
8. Audible warnings: 3 steps beep warning of alcohol detection with LED display
9. Ambient conditions: Storage: -10 to 50 °C / Operation: 0 to 40 °C
10. Available color: Red
11. Certificate: CE



Contents

1x Breathalyzer, 1x Plastic case, 5x Mouthpiece, 2x AAA size Alkaline Batteries, 1x Manual

1x Hand strap, 1x Pouch, 1x MAX30 CD (Software), 1x PC connectable cable

PC Connectable



Printer Connectable



Printer

Contents: Printer, Printer cable, AA Batteries(x4 Not Included), PC connectable cable(for time set up) Adapter(DC7.5V / 2.0A)

