ALCOHOL 16016K (WILLI OPLICHAI POLIABLE PHILLEI)





Features:

- I is a hand held, portable breath alcohol tester to check subjects breath
- Alcohol concentration with reliable accuracy. This device can be connected with computer to logging data and a compact sized printer to print out the alcohol concentration, date and time.
- Portable and modern design
- Support, optional mini printer to keep testing results.
- Silver Box Packing for easy carrying.
- It can be used at station, office, company, home, and factory, by traffic police, military, laboratory. Etc.

Technical Specifications:

- Advanced Platinum Electro Chemical fuel cell
- Character per line:24
- Working Voltage: DC3V (2 AA Batteries) Speed: 1.7 lines per second
- Working Current: 50mA
- Working Environment: 10 to 50 degreeRelative Humidity: 95% No Dews 44mm
- Detection Range: 0.000---400 mg/liter BrAC
- Direct thermal printing,
- Accuracy: ±0.040mg/liter method
- Display:3 digits LCD display with light blue backup
- Measuring Temp.:10 to 50 degree
- Memory:2000 records maintain
- Response Time: 5 second,
- Resume Time: 15 second 5. Easy drop-in clamshell
- Dimension:128,□67,□32mm (L-W-H), paper loading
- Low voltage indication