

T-Z02

Breath Alcohol Tester



Technical Parameters

Detection Range:	0.00~0.20%BAC; 0.00~2.00g/L; 0.00~2.00%BAC; 0.00~1.00mg/L; 0.00~200mg/100ml		
Alarming Level:	0.018/0.05%BAC; 0.18/0.50g/L; 0.18/0.50%BAC; 0.09/0.25mg/L; 20/80mg/100ml		
Sensor Type:	Flat surfaced alcohol sensor	Working Temperature:	-10~50°C
Accuracy:	±10%FS	Relative Humidity:	≤95%RH(No Dews)
Working Voltage:	DC3V (2×AAA)Batteries	Battery Expectancy Time:	≥150 Times
Working Current:	≤250mA	Size Weight:	98.5*48.5*21.5mm(about 54g)

T-Z02 Breath Alcohol Tester

T-Z02 breath alcohol tester is kind of tester designed to measure concentration result of the breathed alcohol in the human body. This device adopts advanced flat surfaced alcohol sensor which has excellent sensitivity and reproducibility, fashionable and portable design make it more convenient for personal use. When the alcohol content exceeds the preset limited level, this device would send an audio and video warning to remind your safety.



Product Features

- SMT assembling
- Advanced flat surfaced alcohol sensor
- Stable performance
- Smart MCU control Direct testing process LCD indication
- Sensor fault self checking
- Low voltage indication



Technical Data

Detection Range	Alarming Level
0.00~0.20 %BAC	0.018/0.05 %BAC
0.00~2.00 g/L	0.18/0.50 g/L
0.00~2.00 ‰BAC	0.18/0.50 ‰BAC
0.00~1.00 mg/L	0.09/0.25 mg/L
0.00~200 mg/100mL	20/80 mg/100mL



Normal

Low Alarm

High Alarm