Rapid Screen Breathalyzer

AT7000 Fuel Cell Rapid Screening

FEATURES

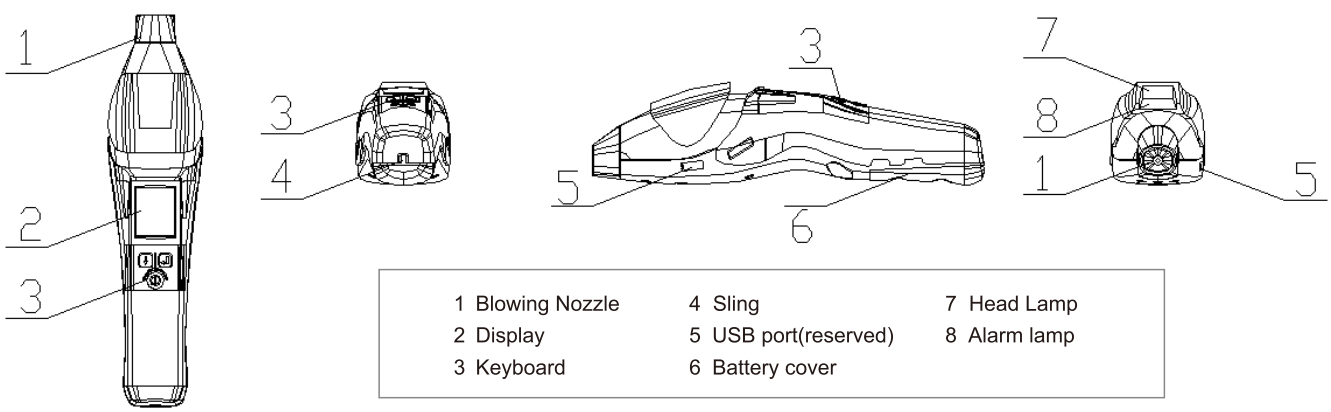
- Fuel cell sensor-accuracy and reliance
- No need to warm-up, rapid test, result within 1 second
- No need for mouthpieces, clean and hygienic
- Matrix red and green light corresponds to different results
- Traffic baton with white, green and red indication
- Switchable result units(mg/l, g/l, %BAC, ‰BAC)and temperature scale(℃, ℉)

APPLICATION

Factory, workshop, office, car, hotel, mine, etc.

Beautiful design. AT7000 adopt fuel-cell sensor as its core component that can inspect accurately concentration of the breath alcohol, with rapid response. AT7000 has compact keyboard, operation menu, admirable human-device interface and four languages application, which makes operation more concise and convenient.

STRUCTURES



1 Blowing Nozzle	4 Sling	7 Head Lamp
2 Display	5 USB port(reserved)	8 Alarm lamp
3 Keyboard	6 Battery cover	

SPECIFICATIONS

Sensor Type	Fuel cell	Testing Time	< 5 Sec
Detection Range	0.00 - 0.40%BAC, 0.00-4.00‰BAC 0.00 - 2.00mg/L; 0.00 - 4.00g/L	Display	1.77-inch LCD
		Power	4×AA batteries
Pre-set Level	0.05%BAC; 0.50‰BAC;0.25mg/L; 0.50g/L	Working Environment	0℃ - 50℃, ≤95% RH, No dews
Accuracy	± 0.01 at 0.05%BAC	Working Time	>2000 blowing times (full charge)
Warm-up Time	<5 seconds	Dimensions	284mm*68.5mm*74mm @400g