AT188 ALCOHOLIMETRO DETECTOR DE ALCOHOL
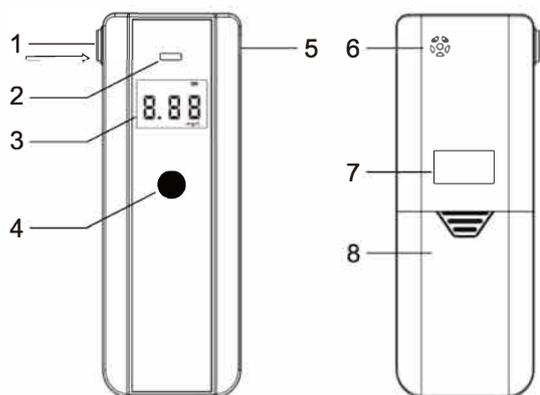
FEATURES

- Advanced semiconductor(flat-surfaced) alcohol sensor
- Respuesta rápida y precisa
- Sensor de autchequeable
- Diseño ahorrador de batería
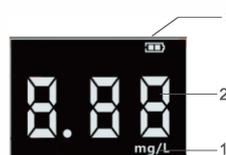 Medición en：mg/l, g/l, %BAC, ‰BAC

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APPLICATION

People who want to test the content of alcohol in their breath.

APPEARANCE

1. Gas input
2. Indication light
3. Screen
4. Button

5. Gas output
6. Gas
7. Label
8. battery cap

DISPLAY

1. Test result
2. Display unit
3. Battery indication

8.8 8	Test result for breath alcohol gas
Loop display "C"	Gas detected, please keep blowing
Loop display "-"	Analysing, wait for result
Err	Sensor fault
rP	Blow fail
blo	waiting for blow
bat	Low battery voltage

SPECIFICATIONS

Sensor Type	Flat-surfaced Semiconductor Sensor	Testing Time	< 8 Sec
Detection Range	0.00 - 0.20%BAC, 0.00-2.00‰BAC 0.00 - 1.00mg/L; 0.00 - 2.00g/L	Display	1.0-inch LCD
		Power	2×AA batteries
Accuracy	0.01%BAC at 0.05%BAC	Working Environment	0℃ - 50℃, ≤95% RH, No dews
Pre-set Level	0.05%BAC; 0.50‰BAC; 0.25mg/L; 0.50g/L	Working Time	>200 blowing times (full charge)
		Dimensions	123mm*44mm*19mm @50g
Warm-up Time	20 seconds counting down	Unit	switchable %BAC, ‰BAC, mg/L, g/L

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