



AT 6000



AT 1100

Specifications

AT 6000

Sensor	: Advanced flat surfaced alcohol sensor
Warm-up time	: Within 10 seconds
Respond time	: Within 5 seconds
Operating temperature	: 5-40 °C
Detection range	: 0.000-0.199% BAC/0.00-1.9 : BAC/0.00-0.99 mg/L
Digital display results	: (% BAC/BAC/mg/L)
Quick response & resume	: Provided
Power	: Auto power-off
Mouthpiece	: Included
Sensor fault self checking	: Yes
Blue-colored backlight	: Yes
Low voltage indicator	: Yes
Power input	: 3 x "AAA" Dry Battery
Dimensions	: 112×61×29mm

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Sensor type	: flat surfaced alcohol sensor
Working Voltage	: DC4.5V(3XAAA)
Working Environment	: Temp-10oC-50oC
Detection Range	: HR<=95% No Dews : 0.00-1.00mg/L : 0.00-0.20%BAC : 0.00-2.00g/L : 0.00-2.00‰BAC
Alarming Level	: 0.25mg/L (0.05%BAC : 0.50g/L; 0.50‰BAC)
Accuracy	: +/- 10% F.S
Display	: 3 digits LCD display : with light blue backup
Printer	: N/A
Dimension (LXWXH)	: 103X65X27mm
Weight	: 64 g
Memory	: N/A