

高级半导体酒精测试器-AT2010

产品功能:

- 1、LCD 数字显示；
- 2、测量结果数字显示，并且有报警提示音；
- 3、测量单位转换：%BAC、‰ BAC 及 mg/l BRAC；
- 4、快速响应和恢复；
- 5、自动关机功能；
- 6、低电提示功能；
- 7、橙色背光功能；
- 8、使用 2 节“AAA”碱性电池



产品规格

- * 传感器：高级的半导体性酒精传感器
- * 测量范围：0.000-0.199% BAC (0.000-1.990‰ BAC 或 0.000-0.995mg/l BRAC)
- * 测量精度：0.005% BAC (0.050‰ BAC 或 0.025 mg/l BRAC)
- * 工作电压：2 X 1.5V “AAA”碱性电池
- * 运行时间：预热时间 10 秒 - 34 秒，响应时间<5 秒
- * 尺寸：120X54X16mm
- * 重量：54.5g
- * 环境温度：10 -40
- * 环境湿度：40%-90%

Advanced semiconductor alcohol tester – AT2010

The product function:

- In 1, LCD digital display;
- In 2, the measurement results of digital display, and the sound alarm;
- 3, unit of measurement conversion: % BAC, BAC and Mg / L BRAC;
- 4, fast response and recovery;
- 5, automatic shutdown function;
- In 6, low electric prompting function;
- In 7, orange backlighting;
- 8, using the 2 " AAA" alkaline battery



Product specifications

- * sensor: Advanced Semiconductor alcohol sensors
- * measurement range: 0.000-0.199% BAC (0.000-1.990 % BAC or 0.000-0.995mg / L BRAC)
- * measuring accuracy: 0.005% BAC (0.050 BAC or 0.025 mg / L BRAC)
- * working voltage: 2 X 1.5V" AAA" alkaline battery
- * running time: 10 seconds 34 seconds preheating time, response time < 5 seconds
- * Size: 120X54X16mm
- * weight: 54.5g
- * environment temperature: 10 to 40 DEG C.
- * the humidity of the environment: 40%-90%