





QG-US-ENG-60-000552-A © 2014

Quick guide

# FEDERAL COMMUNICATIONS COMMISSION (FCC) DISCLAIMER

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC rules. Operations are subject to the following 2 conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operations.



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ALCOCHECK is a passive alcohol tester that does not require a mouthpiece or user participation. When testing, it is able to sniff the air for the presence of alcohol, which makes it perfect for use in bars, schools, hospitals and industrial-safety applications. The one-button operation ensures ease of use, whether you operate in the dark, with heavy gloves or with one hand. The temperature range the device can be used in is 5 to 50 °C (41 to 122 °F).

#### BATTERY

ALCOCHECK requires 4 "AA" alkaline batteries to operate. To insert or change, remove the rear cover by pulling the latch. The device can perform up to 10,000 tests with a new set of hatteries

### PERFORMING A TEST

- 1. Press the power button once to turn on the ALCOCHECK.
- 2. When the device is switched on, a self check cycle is performed for added reliability. The pump, LEDs and battery voltage are briefly tested and a blinking green Status LED indicates when the device is ready for a test.
- Press the power button to collect the air sample to be analyzed. You will hear a buzzing sound as this happens.
- After the air sample is collected, a blinking yellow Status LED indicates that the ALCOCHECK is analyzing the air sample.
- The LEDs display the result according to set thresholds.
- Once the analysis is complete, a blinking green Status LED indicates that the device is ready to perform the next test.
- 7. To turn off the device, quickly press the power button twice.

## LOG OF EVENTS (ALCOSCAN M VERSION ONLY)

To download the test results, connect the USB cable provided to the micro USB port located under the battery cover of the tester.

Use the application provided as directed.