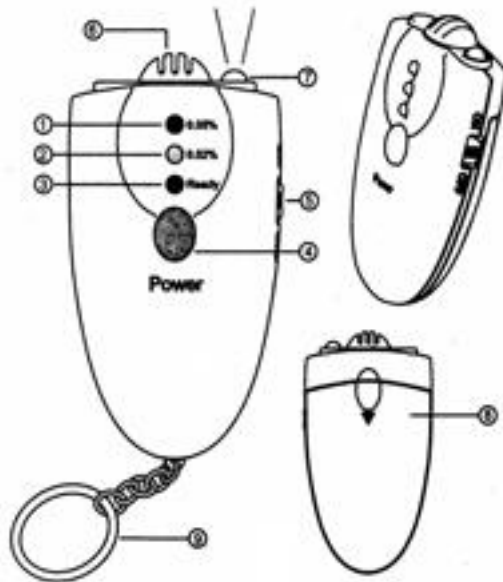


MC-6360 Key Chain Breath Tester



ALCOHOL BREATH TESTER P/N 6016360AL01

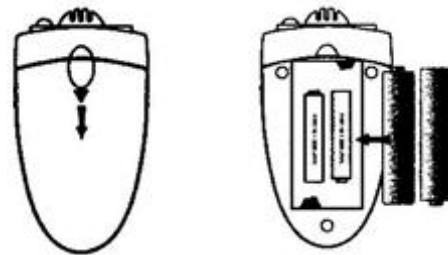
- (1) Red Light
- (2) Green Light
- (3) Green light
- (4) Power Button
- (5) Flashlight Switch
- (6) Breath Pipe
- (7) Flashlight Light
- (8) Battery Compartment
- (9) Key Chain

Features

- 1. 3-step alcohol test.
- 2. Quick response and resume.
- 3. Flashlight function.
- 4. Key chain.
- 5. Use 2 "AAA" alkaline batteries.

Battery Installation

- 1. To open the battery compartment on the back of the unit, slide the lid downwards.
- 2. Insert two "AAA" (or UM-4) size alkaline batteries with correct polarity as indicated.
- 3. Replace the battery compartment cover.

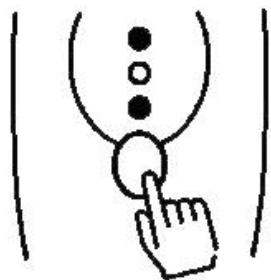


Replace Battery

Replace the two "AAA" batteries when the alcohol tester will no longer turn on or the flashlight becomes dim.

How to use the alcohol tester

Warm up



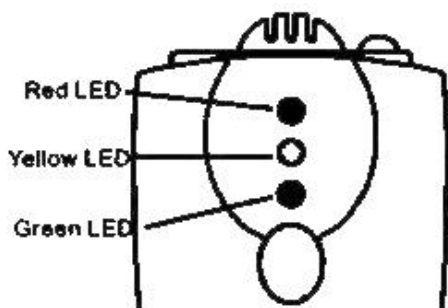
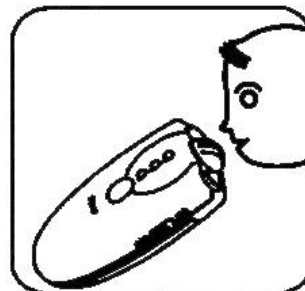
1. Press and hold the power button to turn on the alcohol tester. The yellow and red LED lights will light up to show that it is warming up.
2. Press and hold the power button until the green LED lights up indicating that the unit is ready to use.
3. You must continue holding the power button while completing the test.

Note:

- The warm-up time is about 0-15 seconds depending on the sensor's status or on the environment.
- When first removing the unit from the packaging or if the alcohol tester hasn't been used for quite some time it may have gas or other impurities on the alcohol sensor which will result in it taking longer to warm-up. Try pressing the power button several times to clean the sensor.

Testing alcohol concentration

1. After the warm-up has been completed, wait 3-5 seconds, and then place the unit near your mouth and blow into the holes on top of the unit for 3-5 seconds.
2. Look at the front of the unit for the test result.



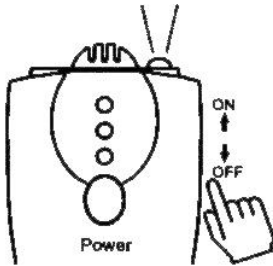
A. If only the green LED is lit – Safety – the alcohol concentration is under 0.02% BAC (0.1mg/1 BRAC)

B. If only the yellow LED is lit – Caution – the alcohol concentration is 0.02% to 0.05% BAC (0.1mg/1 to 0.25/1 BRAC)

C. If both the yellow LED and the red LED are lit – Danger – the alcohol concentration is over 0.05% BAC (0.25mg/1 BRAC)

3. Release the power button when the test is finished.
4. To obtain more accurate results repeat the test 2 or 3 times.

How to use the flashlight



To turn on the flashlight set the flashlight switch on the side of the unit to the <on> position.

*To avoid inaccurate results, do not test your alcohol concentration while the flashlight is on.

Specifications

- * Sensor: advanced semiconductor oxide alcohol sensor
- * Range: 0.00% - 0.10 BAC (0.00-0.50mg/1BRAC)
- * Test accuracy: 0.01 BAC (0.05 mg/1BRAC)
- * Power input: 2 x 1.5V “AAA” alkaline batteries
- * Operating time: warm-up: 15-30 seconds, response <5 seconds
- * Dimensions: 73 x 39 x 30mm

Precautions

- For most accurate results it is recommended that you wait 20 minutes after your last drink to take the test. This is because it takes approximately 20 minutes for the alcohol to be absorbed into the blood from the digestive organs and for the residual alcohol remaining in the mouth to dissipate.
- For accurate results, do not repeat the next test within 3 minutes after the last test.
- Do not smoke or eat for 20 minutes prior to testing.
- Do not use chemicals to clean the tester.
- Do not blow liquid into the tester.
- Do not place the tester in a closed environment with contaminated air.
- The BAC results of the tester are for reference only, and the manufacturer assumes no legal responsibility for the results thereof.