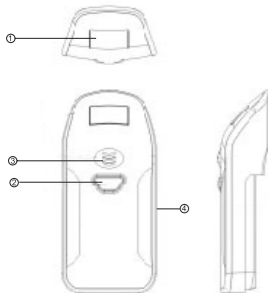


Instruction Manual for SafeCheck™ Digital Alcohol Breath Checker



Intended Use:

This device is intended to measure alcohol in the human breath. Measurements obtained by this device are used as an aid in the detection of alcohol intoxication.



1. LCD Display
2. Power Button
3. Sensor Opening
4. Battery Compartment

Before Using:

Open the battery lid on the back of the unit. Insert two "AAA" high-quality alkaline batteries with correct polarity as indicated. Replace the battery lid. The unit is now ready for use.



Useful Tips:

1. WAIT 15 to 20 minutes after drinking alcohol before testing.
2. When the batteries are low, the "L" symbol will flash on the LCD screen.
3. See warnings regarding device replacement.

PROTOCOL

Using Alcohol Breath Checker:

IMPORTANT: WAIT 15 to 20 minutes after eating, drinking alcohol, or smoking. Alcohol in your mouth could give you an abnormally high reading.

Warm up mode:

1. Press and hold the POWER button for 3 seconds until the screen turns on.
2. The "Wait" symbol and a 0 will display while it warms up. Do not blow into the checker during warm up.



Testing mode:

1. The "Blow" symbol will display after the warm up is complete. A 10 to 00 countdown will start indicating that the checker is in testing mode.



2. Take a deep breath and exhale into the sensor for 10 seconds slowly and consistently. The test results will occur when the 10 to 00 – countdown is complete. DO NOT touch the top of the unit with your lips.
3. Observe the LCD screen. See the chart below for the LCD codes.
4. Replace unit after one year. See Warnings.
5. Wait 3 minutes or more before running the test again.

PROTOCOL

What the LCD screen means:

The Alcohol Breath Checker measures blood alcohol concentration (BAC). "BAC" means "Blood Alcohol Concentration" mg/l is the percent weight (mg)/volume (l)

1. Press the power button once to change screen from percent (0/0) to permille (0/100) reading.
2. Press the power button again to change from permille (0/00) to basis point (mg/l).
3. Press the power button again to return to percent.

BAC of .08% or greater	DANGER: LEGALLY INTOXICATED
BAC of .05% to .08%	CAUTION: BORDERLINE INTOXICATED
BAC of .02% to .05%	BAC of .02% to .05% LOW OR MODERATE LEVEL BUT YOUR DRIVING MIGHT STILL BE IMPAIRED
BAC of less than .02%	LOW LEVEL

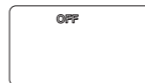
An audible beep will occur if the alcohol concentration is at .08% BAC and above.



CAUTION: Your driving may be impaired at ANY level of alcohol consumption. DON'T DRINK AND DRIVE!

Auto Shut Off:

The testing results will remain on the display for 15 seconds. After 15 seconds, the "OFF" symbol will appear on the screen and the checker will turn off.



PROTOCOL

Warnings:

Our testing has shown that this device functions accurately for at least 400 tests. Based on NIAAA studies, (www.alcoholism.about.com) this corresponds to one year of device use for most drinkers. YOU SHOULD REPLACE YOUR DEVICE ONE YEAR AFTER FIRST USE. FAILURE TO DO SO MAY CAUSE YOUR READINGS TO BE INACCURATE. If you are a heavy drinker or a heavy smoker, we strongly recommend replacing the unit sooner.

The Alcohol Breath Checker does not guarantee 100% accuracy or the same results of the breathalyzers used by law enforcement officials. Test results are guides only and should not be relied upon. Results can be affected by the environmental conditions, direct sunlight, excessive heat, submersion in liquids, improper usage, elapsed time after drinking, amount of food consumption, medication and other drugs consumed. It is strongly advised that no motor vehicle or equipment be used after consuming any amount of alcohol, regardless of the results of the Alcohol Breath Checker. The Alcohol Breath Checker uses an LCD screen to deliver test results.

Specifications:

Test Method: Product uses a semi-conductor gas sensor to detect alcohol on breath and converts to a BAC level.

Preheat time (warm up): 10-25 seconds

Battery life: About 200 tests with "AAA" alkaline batteries

Device life: One year, approximately 400 tests

Operating temperature: 10 to 40°C

Storage temperature: 0 to 50°C

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