

Keepr Check

Personal Breathalyzer · User Guide

Keepr Check Support

Everything you need to use Keepr Check is in the instructions that came in the box. This page adds detail and gives you a copy of the instructions if you are unable to access the printed version.

Safety Instructions

This User Guide and all provided instructions and warnings should be read and fully understood before using this device. Failure to follow the instructions, warnings, and safety precautions can result in serious injury or death. Keep all provided instructions and warnings in a safe place for future reference.

1. Keepr Check is for In Vitro Diagnostic Use.
2. Keepr Check cannot determine a user's exact blood alcohol concentration and should not be relied upon for that purpose.
3. DO NOT DRINK AND DRIVE. Always have a designated driver when alcohol is being consumed.
4. DO NOT use Keepr Check as a tool to determine whether you or anyone else should operate a motor vehicle, machinery, or perform any other dangerous act. Driving may be impaired even when a reading is below the legal limit.
5. DO NOT use Keepr Check while operating a motor vehicle.
6. READ ALL INSTRUCTIONS prior to use. Failure to do so may affect your result.
7. DO NOT take a reading within 20 minutes of eating or drinking anything, or of smoking or vaping. DO NOT test immediately after using hand sanitizer, mouthwash, or other products that contain alcohol. These may affect your result.
8. WAIT at least 3 minutes between readings. Testing sooner may affect your result.
9. DO NOT cover the air outlet. This can damage the device and may affect your result.
10. DO NOT USE or STORE Keepr Check in temperatures below 41 °F (5 °C) or above 104 °F (40 °C), to prevent damage to the device.
11. DO NOT USE or STORE Keepr Check in ambient humidity below 10% or above 95%, to prevent damage to the device.
12. DO NOT clean with alcohol-based products. Residual alcohol may affect your result.
13. DO NOT submerge Keepr Check in water or place it in a dishwasher.

14. DO NOT drop Keepr Check.

15. BATTERIES. Use two AAA batteries, installed to match the + and – marks. Replace both at the same time. Remove them if the device will not be used for a long period.

16. CHOKING HAZARD. Small parts. Keep the device, mouthpiece, and batteries out of reach of children.

17. EXPOSURE HAZARD. DO NOT inhale while providing a sample to the device.

Download the current Instructions for Use

Keepr Check Instructions for Use — PDF

Document · Revision · Date of last revision

If anything on this page appears to disagree with the printed Instructions for Use, please reference the Instructions for Use.

What Keepr Check Does

Intended Use

Keepr Check is a personal breathalyzer intended to measure alcohol in human breath. Keepr Check displays the result as %BAC and stores results on the device. Keepr Check is intended for over-the-counter use by lay users. For in vitro diagnostic use.

Keepr Check uses a fuel-cell sensor: alcohol in a breath sample creates an electrical response at the sensor, which the device uses to calculate the displayed result.

Keepr Check works on its own. There is no app, no pairing, and no internet connection.

Frequently Asked Questions

About the device

Does Keepr Check connect to my phone?

No. Keepr Check works on its own. There is no app, no pairing, no account, and no internet connection. Your results are stored on the device.

Where are my results stored?

Keepr Check stores your 99 most recent results on the device.

- Press and hold the Power button for about two seconds, until the device turns on.
- Press and hold the left button to open saved results.
- Press left to go back, right to go forward.
- Press and hold the left button again to return to testing.

Your results stay on the device. Keepr Check does not connect to a phone, an app, or the internet, and does not send your results anywhere.

Can I move my results to a computer or phone?

No. Keepr Check has no data connection.

What batteries does it use?

Two AAA batteries. Two come in the box. Replace both at the same time when **Lob** appears.

Is Keepr Check rechargeable?

No. There is no charging port and no rechargeable battery.

Are the mouthpieces reusable?

Yes. If a mouthpiece needs cleaning, rinse it with water and wipe it with a clean, soft cloth.

About testing**How long after eating or drinking should I wait before testing?**

At least 20 minutes after eating or drinking anything — not only alcohol. Ordinary food and drink can affect a reading.

How should I blow?

One long, steady breath, not short puffs. Seal your lips around the mouthpiece and blow until you hear the second beep. Do not inhale and keep your fingers clear of the air outlet.

How soon can I test again?

Wait at least 3 minutes between tests. The device will let you test sooner, but 3 minutes is the interval we recommend you keep to.

Is there anything else I should avoid before testing?

Wait at least 20 minutes after smoking or vaping. Do not test right after using hand sanitizer or other products containing alcohol. Do not blow smoke into the device, and do not clean the device or mouthpiece with anything containing alcohol.

My result was not what I expected. What should I do?

Check that you followed the pre-test instructions in your printed Instructions for Use. Wait at least 3 minutes, then test again. Not following the pre-test instructions may affect your result.

Can I use Keepr Check outdoors, or in a cold car?

Use and store Keepr Check within the conditions listed in Product Specifications below.

About your result**Does Keepr Check tell me if I'm safe to drive?**

No. Do not use Keepr Check to decide whether you or anyone else should drive. Driving may be impaired even when a reading is below the legal limit. If alcohol is in the picture, plan a designated driver, a ride, or a place to stay.

Is my result the same as a blood alcohol test?

No. Keepr Check measures alcohol in your breath and shows the result as % BAC. It does not sample or analyze your blood, and it cannot tell you your exact blood alcohol concentration.

Understanding your device

Keepr Check uses a fuel-cell sensor: alcohol in a breath sample creates an electrical response at the sensor, which the device uses to calculate the displayed result.

Understanding the Display

What you see	What it means
Battery symbol	Current battery level
A number with % BAC	Your result
Wait with 5, 4, 3, 2, 1	Warming up
Wait with – – –	Analyzing your sample
Blow	Ready. Blow now
Blow, Error, rP	The sample breath provided was not accepted. See Troubleshooting.
Lob	Batteries are low. Replace both.
CAL-	Calibration is required. See <i>Calibration & replacement</i> section.
Records with a number	You are viewing a saved result
Number at startup	The number of tests remaining before calibration is required

Detailed troubleshooting

Keepr Check will not turn on

1. Hold the Power button for about two seconds. A quick press will not turn the device on.
2. Open the battery cover and check that both batteries match the + and – marks inside.
3. Replace both AAA batteries with fresh ones. Do not reuse old batteries.
4. Check that the battery contacts are clean and that nothing is caught under the cover.
5. If it still will not power on, please [contact Keepr Support](#) . Do not open or repair the device.

Your breath sample was not accepted.

Blow **one continuous breath** at steady pressure until you hear the second beep. Short puffs, stopping and restarting, or inhaling will end the test early. Check that your fingers are not over the air outlet and that the mouthpiece is fully seated in the inlet.

A result is not what you expected

1. **Timing.** Has it been at least 20 minutes since you last ate, drank, smoked, or vaped?

2. **Alcohol-based products.** Hand sanitizer, wipes, mouthwash, and sprays all contain alcohol. Using them on your hands, near your face, or on the device before a test can affect your result.
3. **Your surroundings.** Alcohol used nearby, such as cleaning wipes or sprays, can affect a result even if you have not been drinking.
4. **Technique.** One long, steady breath to the second beep. No puffing, no inhaling, fingers clear of the air outlet.
5. **Conditions.** Check you are within the operating conditions in Product Specifications.
6. Wait at least 3 minutes, then test again.

Calibration & replacement

Keepr Check requires calibration after 2,000 tests or six months from its last calibration, whichever comes first.

Each time you power on the device before that point, the screen shows the number of tests remaining before calibration is required. Once calibration is required, CAL- appears when you power on the device.

Calibration verifies that the sensor is measuring correctly. Until your device is calibrated again, its results are unverified. Replace your device before testing again. Do not attempt to calibrate Keepr Check yourself.

[Contact Keepr Support](#) for a replacement device.

Warranty

Keepr Check is covered by [Keepr's Device Purchase Terms and Warranty](#).

Those terms are the governing document. This page is a summary to help you find the right path.

To make a warranty claim

[Contact Keepr Support](#). We'll confirm what's needed and walk you through returning your device.

Not sure which one applies to you?

Three different things can lead to a return or a replacement. They're easy to mix up, so here's how they differ.

	What it covers	Time period	What to do
Money-back guarantee	You changed your mind. The device must be unused and unopened.	45 days from purchase	Contact Keepr Support to arrange a return
Warranty claim	A defect in workmanship or materials	1 year from purchase	Contact Keepr Support to make a claim

Calibration replacement	Your device shows CAL- and has reached the end of its calibration interval	2,000 tests or 6 months, whichever comes first	See Calibration & replacement
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A calibration replacement is not a warranty claim. Reaching the end of the calibration interval is normal and expected. It doesn't mean anything is wrong with your device.

Cleaning & care

- Wipe the outside with a clean, soft, slightly damp cloth.
- Do not use alcohol-based cleaners, solvents, or abrasives.
- Do not submerge the device or place it in a dishwasher.
- Do not drop or shake the device.
- Replace both batteries when **Lob** appears.
- Remove the batteries if the device will not be used for a long period.
- Take a test at least once a month, even if you don't need a reading. Regular use helps keep the sensor in good working condition.
- The mouthpiece is reusable. If it needs cleaning, rinse it with water and wipe it with a clean, soft cloth.

Disposal & recycling

Keepr Check contains electronics and a fuel-cell sensor. Do not put it in household waste.

The device. Take it to a designated collection point for electrical and electronic equipment. Requirements vary by state and municipality. Check your local requirements.

The batteries. Remove the AAA batteries before disposal and recycle or dispose of them according to local requirements.



The crossed-out wheellie-bin symbol on your packaging means the device should not be disposed of with ordinary household waste.

Product specifications

Model	Keepr Check
Sensor	Fuel cell
Display unit	% BAC
Measurement range	0 – 0.40 % BAC
Resolution	0.001 % BAC
Warm-up	Approximately 5 seconds

Operating conditions	41–104 °F (5–40 °C), 10–95% relative humidity
Storage conditions	60–80 °F (16–27 °C), 30–60% relative humidity, non-condensing
Power	2 × 1.5 V AAA batteries
Stored results	99 most recent
Calibration interval	2,000 tests or 6 months, whichever comes first
Connectivity	None
Dimensions	76 × 52 × 21 mm
Weight	Approx. 53 g without batteries

Contact Keepr Support

Need help with your Keepr Check device or service? Our Support team is here to help.

Visit our [Contact Us page](#) for current support information and ways to get in touch.

Phone: 833-743-5969

Email: contact@yourkeepr.com

You can also visit our [Keepr FAQs](#) for answers to common questions.

Regulatory information

In vitro diagnostic use

Keepr Check is for In Vitro Diagnostic Use.

Product identification

Distributed by: Consumer Safety Technology, LLC, 12421 Meredith Drive, Suite 100, Urbandale, IA 50323

Made in China

FCC Information

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the Consumer Safety Technology, LLC could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC's radiation exposure limits set forth for an uncontrolled environment with no minimum separation distance.

FCC Compliance Information

Unique identifier: Keepr Check Personal Breathalyzer, Model KH-P601

Responsible party — U.S. contact:

Consumer Safety Technology, LLC

legal@intoxalock.com

12421 Meredith Drive, Suite 100 • Urbandale, IA 50323

515-331-7643

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