

Baseus Ψηφιακός Μετρητής Αλκοόλ CRCX-01 με Βάση LCD (Μαύρο)

baseus · EAN 6953156206809

Machine translation from Čeština. In case of doubt the manufacturer's original document prevails.

Electronic Breath Analyzer Baseus

User Manual

Please read this user manual carefully and keep it in good condition. We would like to remind you that traffic regulations prohibit driving after consuming alcohol. Have you been drinking? Don't drive! The amount of alcohol retained in a person's body depends on their weight and other financial conditions. The body's reaction to alcohol may vary among different groups of people. The product test results are for illustrative purposes only and cannot be used to determine whether a person is driving under the influence of alcohol. The manufacturers and suppliers of the product bear no legal responsibility.

Product Specifications

Brand: Baseus

Name: Electronic Breath Analyzer Baseus

Model Number: Baseus: CRCX-01

Charging Time: Approximately 2-3 hours

Charging Port: Input Voltage: Type C connector 5V-0.12A (max.)

Color: Black

Package Contents

Breath Analyzer x 1

Handle x 1

Manual x 1

Warranty Card x 1

Charging Cable x 1

Product Instructions

Turn the bottom switch. Once you hear a sound and the back indicator light turns on, the tester will start. The display will show the message "Please wait" and a 10-second countdown will begin, indicating that the device is warming up. During this time, do not use the device as the test may not be accurate. Once you hear a beep and the screen displays the message

"blow," it means that the preheating is complete. The device is now ready to start the test. The device will count down for 10 seconds. The person being tested must take a deep breath and then blow steadily and evenly into the device from a distance of approximately 1 cm. The test result will be displayed after the 10-second countdown ends. The device analyzes the breath sample for 10 seconds. The test result will be displayed for 10 seconds and then the device will automatically turn off. If the breath sample shows no blood alcohol content, the indicator flashes green and the device beeps once. If the alcohol concentration in the breath sample reaches the threshold indicating driving under the influence of alcohol, the indicator flashes yellow and the device beeps continuously until it turns off. If the alcohol concentration in the breath sample reaches the limit indicating driving under the influence of alcohol, the indicator flashes red and the device beeps until it turns off.

Light Indicator

Bottom Rotary Switch

Warning

Before conducting the test, wait at least 20 minutes after consuming alcohol. It takes approximately 20 minutes for alcohol to be absorbed from the digestive system into the bloodstream. If the test is conducted immediately after alcohol consumption, the result will only reflect the concentration of alcohol in the mouth, not the concentration of alcohol in the blood. As alcohol is absorbed, test results may change dramatically. Do not wipe the device directly with chemicals or corrosive solvents to prevent liquid from entering the mouthpiece. In case of high concentrations of other gases, the device may not function properly. If the test is conducted with a weak battery, there may be a discrepancy between the test result and the actual value. The self-discharge rate is less than 5%. Therefore, charge the device once every three months.

Declaration of toxic or hazardous substances and components contained in electronic products.

Hazardous substances and elements

Description

Hexavalent Chromium

Mercury Cadmium

Polybrominated Biphenyls

Lead Polybrominated Diphenyl Ethers

PCB

Plastic

Metal

This form has been prepared in accordance with the provisions of SJ/T 11364. O: means that the content of toxic and hazardous substances in all homogeneous materials is below the limit requirements of GB/T 26572. X: means that the content of toxic and hazardous substances exceeds the limit requirements of GB/T 26572 in at least one homogeneous component of the material. This product complies with the EU RoHS 2.0 directive (2011/65/EU). The 5-year icon refers to the "period of effective environmental protection," not the warranty period of the product quality. All electrical products contain toxic and harmful substances such as lead, mercury, and cadmium. After excessive use, toxic and harmful substances may leak or mutate, causing environmental pollution or serious harm to people and property. The term "environmentally friendly use" means that all electrical products must be used during this period. We do not bear responsibility for the quality of products in terms of safety risks that arise after the safe usage period has expired.

Environmental Protection

Electronic waste marked in accordance with European Union directives must not be disposed of together with other municipal waste. It is subject to separate collection and recycling at designated locations. By ensuring its proper disposal, you prevent possible negative consequences for the environment and human health. The used device collection system complies with local environmental protection regulations for waste disposal.

Detailed information on this topic can be obtained at the municipal office, at the processing plant, or at the store where the product was purchased. The product meets the requirements of the so-called new approach directives of the European Union (EU) in the area of safety, health, and the environment, which specify the hazards that should be identified and eliminated. This document is a translation of the original user manual issued by the manufacturer. The product must be regularly maintained (cleaned) by the user or a specialized service center at the user's expense. If the user manual does not provide information on necessary periodic maintenance or service procedures, the physical condition of the product should be evaluated regularly, at least once a week, against the condition of a physically new product. If any deviation is detected or found, maintenance (cleaning) or service measures must be carried out immediately. If proper maintenance (cleaning) is not performed and no action is taken in response to the identified different condition, permanent damage to the product may occur. The guarantor is not responsible for damages caused by negligence. For LI-ION batteries

The device is equipped with a LI ION (lithium-ion) battery, which ages over time and with use due to its financial and chemical structure. The manufacturer specifies the maximum

operating time of the device under laboratory conditions, where optimal operating conditions for the device exist and the battery itself is new and fully charged. Actual operating time may differ from the time declared in the offer, and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge the battery to less than 3.18 V or 15% of total capacity. Lower values, such as 2.5 V for a cell, will permanently damage it and this is not covered by the warranty. If you do not use the battery or the entire device for more than one month, charge the battery to 50% and regularly check the charge level every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. For LIPO batteries

The device is equipped with a LI PO (lithium-polymer) battery, which ages over time and with use due to its final and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device exist and the battery itself is new and fully charged. Actual operating time may differ from the time declared in the offer, and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge the battery below 3.5 V or 5% of total capacity. Lower values, such as 3.2 V for a cell, will permanently damage it and this is not covered by the warranty. If you do not use the battery or the entire device for more than one month, charge the battery to 50% and regularly check the charge level every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. Safety precautions

Before charging, ensure that the contacts of the device are clean. Do not leave the device unattended during use and charging. Ensure that you can quickly disconnect the device from the power source in case of emergency. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated area, away from the surroundings. Maintain a minimum distance of 1 m from other objects. Never cover the device while charging. Never use power adapters, charging stations, cables, etc., without the manufacturer's recommendation and approval. Take care of your property; the device is equipped with cells that are difficult to extinguish, equip yourself with a fire extinguisher.