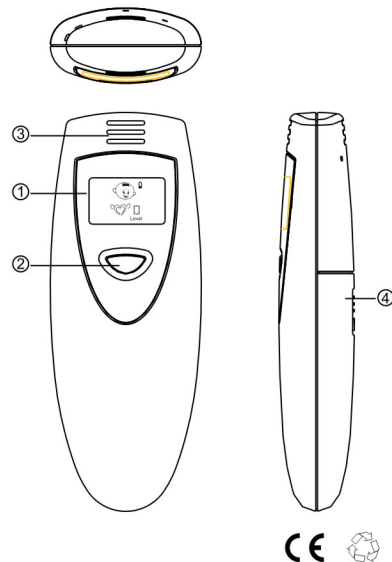


Bad Breath Tester



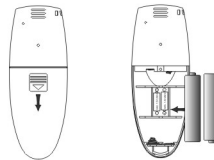
- (1) LCD display (2) Power button
(3) Breath inhaler (4) Battery compartment

Features

- 1.LCD display .
- 2.Odor Breath Tester with audible alert.
- 3.Quick response and resume.
- 4.Auto power off.
- 5.Low battery indicate.
- 6.Use 2* "AAA" alkaline batteries.

Installing battery

- 1 slide open the battery compartment lid from the back of the unit.

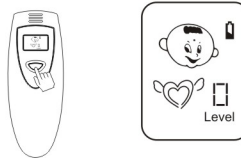


- 2.Insert two "AAA"(UM-4)alkaline batteries with correct polarity as indicator.
- 3.Replace the battery compartment lid.

How to use the odor breath tester

Warm UP

- 1.Press and hold the power button for about 2 seconds, the LCD will turn on with one beep sound.



- 2.When the screen shows "C" symbol now user blow to gas entrance about 5 seconds.

- 3.If the first time warm up is failed,the tester will repeat warm up till the sensor is cleaned.

Note

It always has a large number of gas & impurity adsorbed on the surface of odor sensor,when first time taking out the tester from the packaging,or after long time no using for the tester,it need more time for cleaning and warm up the sensor, you should repress the power button and retry several times if possible.

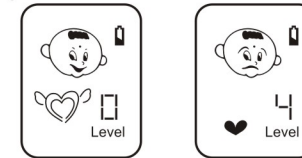
Test

- 1.The "C" symbol is displayed with one beep sound when warm-up is succeed,and the 9 to C countdown is started that indicator the tester is in warm-up mode.



- 2.Near and breathe softly into the breath inhaler for several seconds,suggest to blow about 5 seconds

- 3.After one beep sound ,look into the test result from the display.



Technical information:

- Sensor type: Semiconductor sensor
- Warm up time: 9 S
- Blowing time: 5S
- Working Environment: Tem -10℃~50℃, Relative Humidity: ≤95% no dews
- Indication manner: Digital and Cartoon LCD indication with green backup
- Power: DC3V (2×AAA batteries)
- Dimension: 85x40x18.5mm;≤46g (batteries not including)



Operation:

- 1.1. Open its back battery compartment, put the batteries according to its polarity then close down it.
- 1.2. Press On/Off button, and hold for 2 seconds, the tester enter into warm-up status, the screen will show 9, 8,.....C count down.
- 1.3. When warm-up finished, the screen will show "C" twinkling, now user should blow to gas entrance about 5 Seconds, we recommend the blowing distance is between 5-15mm.
- 1.4. The tester will give out a "di" sound, then it will shown testing result. The testing result will keep on 3 seconds, then power off automatically.
- 1.5. If new testing needed, please turn on again.

Notification:

1. Avoid any strong shock and fall.
2. This tester is sensitive to some polluted factors. Keep the unit away from all liquids and store in a safe environment, if noise gas exist, the normal testing would be disturbed.
3. Wait at least 10minutes to test after cleaning your teeth or using mouth wash to keep its accuracy.
4. If the tester was not used for a long time, try to test it several times before normal testing to re-activate it.

Fixing the hand strap

- 1.Insert the smaller loop into the hole in the housing.
- 2.Thread the longer loop through the eyelet and pull through.



Backlight

The tester have no back light in default:If needed,customer canorder it ,and when the tester is turned on ,the LCD

- Portable design
- Healthy No-touch design
- Battery saved design, low battery indication
- Advanced Nanometer semiconductor gas sensor
- Digital LCD and Cartoon indication with backup light
- Quick response and resume
- Self-checking to show different grad

How-do-you-do!

Everybody cares feelings from your partner, friends especially girlfriends or boyfriends when you are together, your fresh kiss or breath would bring chummy feeling between yours, unfortunately, any bad Odor breath from your mouth would make them reluctant to communicate more with you.

How-do-you-do! How should we do? Odor Breath Tester would help you to check their feeling in advance, stop the awkward moment in advance