

Published based on [Protocol Breathalyzer](#)

# Protocol Breathalyzer

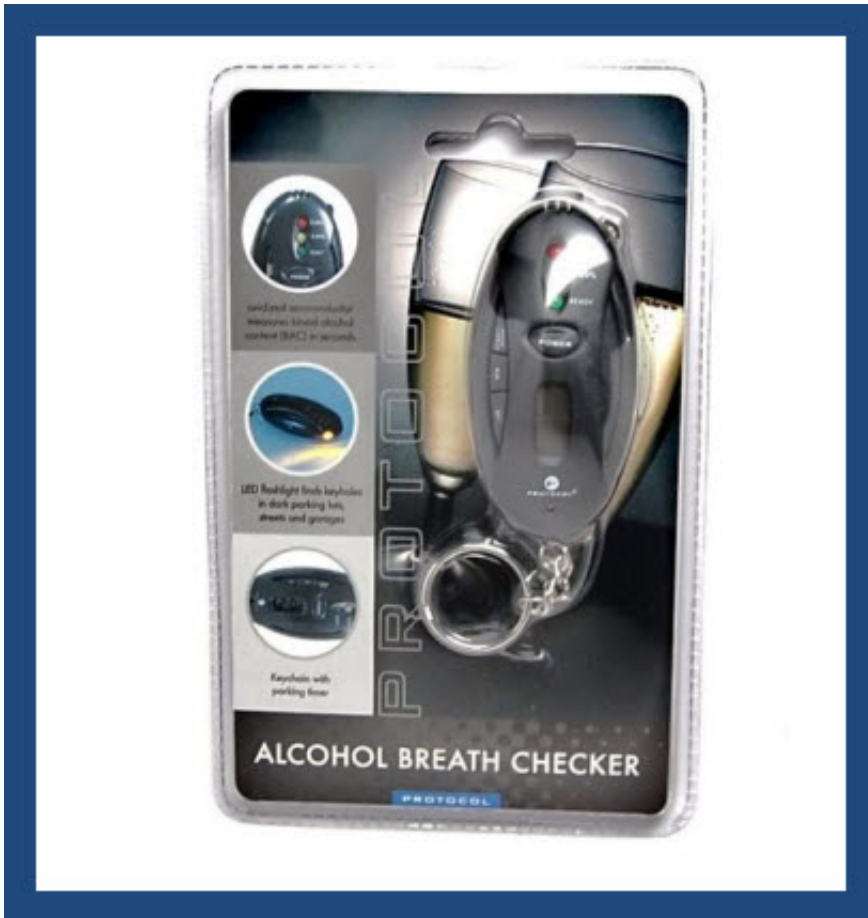
The **protocol breathalyzer** gadget measures the quantity of alcohol on your breath, that is done through its oxidized semiconductor which checks blood alcohol content (BAC) in moments.

All that you need to do is blow on the sensor for around 3 seconds. This small breathalyzer utilizes a micro-electro mechanical systems, sensors and shows an approximate range of the person's alcohol level.

**Some features of the protocol breathalyzer:**

LED flashlight finds keyholes in dark parking lots, streets as well as garages  
Aids in detection of alcohol intoxication  
Oxidized semiconductor measures blood alcohol content (BAC) within seconds  
Accurate for a minimum of 400 tests or 1 year from the initial use  
Convenient timer, counting up or down, better for you to check time on parking meters and garages  
Compact alcohol tester is lightweight and sports a keychain for easy transport  
Runs on 2 AAA batteries (not incorporated)  
FDA approved

Calculates the quantity of alcohol on your breath



## Related Blogs

- Related Blogs on **protocol breathalyzer**
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