

## # Important remarks

> Wait for 20 minutes after your last drink before testing yourself. Any measurement taken before will yield a level of alcohol inferior to the real level.  
For greater certainty, renew the test 30 minutes after the first test.

> Never blow into the device immediately after consuming alcohol. The residual alcohol in your mouth could damage the device.

> The mouthpieces are single use and must be changed at each measurement.

> Blow into the device for the duration of the audible beep. Take a deep breath before blowing.

> When there is a difference in temperature from one place to another, wait for a few minutes before using the device.

> Use alkaline batteries to obtain the best results.

> The use of the cigarette lighter adapter will cut off the battery supply.

> The device can only be used with one of these two energy sources. There is no battery recharge function.

> When the device is powered up the counter displays the total number of tests already made.

> Never stock the device in a place containing corrosive gases.

> Never stock the device in direct sunlight.

> Do not drop or submit the device to any violent impact.

> Do not use in an explosive environment.

> Remove the batteries from the device if it is not to be used for a long period. When re-commissioning after a long period, ignore the results of the first three tests.

## 1-YEAR PRODUCT WARRANTY

(Consult the conditions of warranty at [www.objectif-prevention.fr](http://www.objectif-prevention.fr))



Electronic breath test with  
an electrochemical cell

## UNLOCKED VERSION

2 display options for the results :

from 0 to 1mg/L of air expelled or from 0 to 2 ‰

## # Contents of the kit

- 1 ETHYLEC+ electronic breath analyser.
- 10 mouthpieces (single-use)  
with anti-return valve.
- 1 9V alkaline battery.
- 1 12V DC cigarette lighter adapter jack.
- 1 storage pouch with carrying strap.
- 1 user's guide.

## # Presentation of the product

ETHYLEC+ is equipped with a sensor for exhaled air pressure linked to an electrochemical cell.

## SELF-MONITORING

## AWARENESS + RESPONSABILISATION

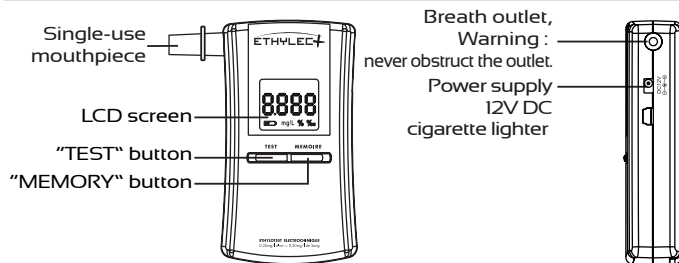
For your safety, don't drink and drive

## # Caractéristiques techniques

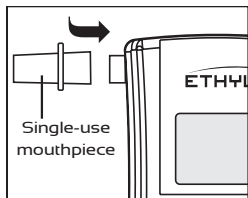
- European professional quality  
ELECTROCHEMICAL cell
- 15-second warm-up
- Duration of exhalation: 7 to 8 seconds
- Exhalation rate: 10 L/min
- Precision: +/- 0.025 mg/L to 0.20 mg/L
- Measurement display:  
- 0.00 to 1 mg/L)  
- 0.00 to 2 ‰) above this level the word "HI"  
is displayed
- Alarm threshold 0.50 ‰

- Product storage and use: from 0°C to 50°C
- Test counter with re-calibration alarm
- Recommended calibration: from 12 to 14 months
- Detector of air flow pressure and interruption of exhalation
- Dimensions: 115 x 60 x 23 mm
- Weight: 105 g without batteries
- Duration of the test: less than 60 seconds
- Display: 3 figures on an LCD screen
- Power supply: 9V battery or 12V adaptor
- Low-battery indicator

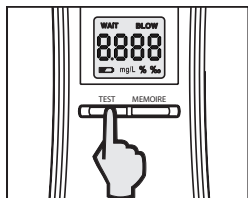
## # Product description



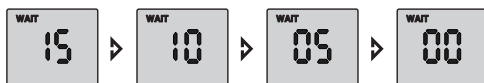
## # Instructions



Insert a mouthpiece on the sensor (be careful to change the mouthpiece for each use).

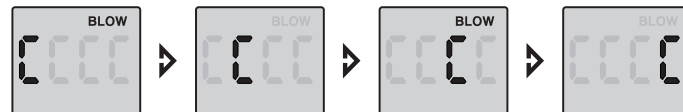


Press and hold the "TEST" button.  
Release once the device is powered up.

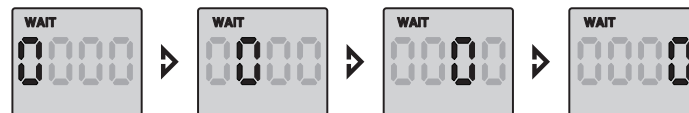


The word "WAIT" appears on the screen and the countdown from 15 to 0 commences.

After the countdown, the word "BLOW" appears and the letter "C" scrolls across the screen. Breathe in and blow into the mouthpiece until the BEEP stops (around 6 to 8 seconds).



The word "WAIT" appears and then the figure « 0 » scrolls across the screen while the device calculates your level of alcohol.

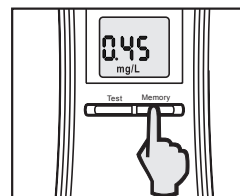


The result of your test appears on the screen.  
Above 1 mg/L or 2 ‰ the device displays the word "HI"



The device may display « Err » (error) if the exhalation phase is incorrect.

## # Mode mémoire



Après vous être testé, l'appareil affiche votre résultat pendant 20 secondes. Pendant ce laps de temps, vous pouvez appuyer sur le bouton « MEMOIRE » pour vérifier vos résultats précédents. Le bouton « MEMOIRE » n'est disponible que pendant ces 20 secondes. Attendre 30 secondes après le dernier test pour refaire un nouveau test.