

indicates that a proper breath sample was not provided. Follow the directions on the display for a retest.

4. Wait until **ANALYZING** is displayed for a few seconds, followed by a **PASS**, **WARN** or **FAIL** message and the Print icon on the display.

PASSIVE TEST

1. Select the **Passive Test** icon to perform a breath test without the use of a mouthpiece.
2. Wait until **PREPARING FOR TEST** is displayed, followed by **READY**.
3. Position your mouth 3 cm away from the exhaust grid, exhale for 5 seconds and press the **main** button to take a breath sample.
4. Wait until **ANALYZING** is displayed for a few seconds, followed by the numeric BrAC result and the **Print** icon. The mouthpiece port glows accordingly.

PRINTING OPERATIONS

The **Print** icon appears after a breath sample is provided, as well as in the **History Menu** to allow printing of past records.

NOTE: Ensure that the printer is on before continuing.

Press the **main** button to display the printing options: Bluetooth or USB. Toggle between the options by pressing the navigational buttons and select the option with the **main** button. The results will print automatically after selecting.

REPLACING THE BATTERY

The tester requires two AA alkaline batteries to operate. To insert, turn the tester off and remove the back cover by pressing on both sides and lifting it up.



The ALERT J5 personal breath alcohol tester has met the requirements of EN55011 and EN61326-1.

Under the ACMA regulations for EMC requirements, the ALERT J5 personal breath alcohol tester has been classified as a low-risk device, since it is only powered through a battery.

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ALERT™ J5

EVIDENTIAL BREATH ALCOHOL TESTER



Quick guide

FEDERAL COMMUNICATIONS COMMISSION (FCC) DISCLAIMER

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC rules. Operations are subject to the following 2 conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operations.

INDUSTRY CANADA

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

INDUSTRIE CANADA

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

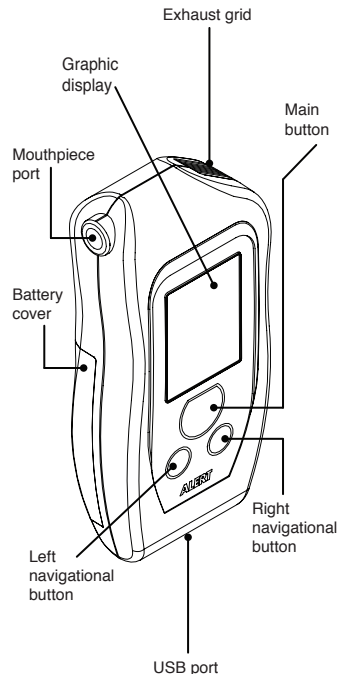
1. L'appareil ne doit pas produire de brouillage, et
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Manufactured by:

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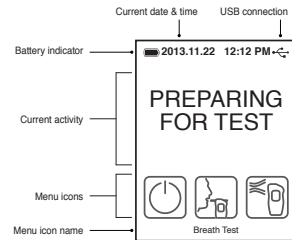
J5 DIAGRAM



The ALERT J5 evidential breath alcohol tester is simple to use. It measures breath alcohol concentration (BrAC), which is in direct proportion to blood alcohol concentration (BAC). The readout is provided on the display.

SAFETY AND PRECAUTIONS

- Use the ALERT J5 tester for its intended purpose only
- Do not blow smoke or spit into the mouthpiece; it may damage the sensor
- Always use a clean mouthpiece when blowing into the tester
- Do not cover the exhaust grid (the top-right side of the tester) while providing a breath sample
- Do not store the tester in extreme heat or cold and avoid exposing it to direct sunlight for extended periods of time
- Use the tester within the ambient temperature range of -20 to 65 °C
- Use the power adaptor provided for ambient temperatures lower than 10 °C
- Only use AA alkaline batteries
- Keep magnets or radio frequency (RF) devices away from the tester to minimize the potential for electromagnetic interference
- Wait 10 minutes after drinking, eating or smoking before providing a breath sample
- Drinking alcohol and eating foods containing alcohol will result in a warning, including: medicines, menthol drops, smoking, using mouthwash or mouth spray
- Do not spray air fresheners, disinfectants, cologne or perfume prior to a test, as these may also contain alcohol



	Breath Test	To take a test with a mouthpiece.
	Passive Test	To take a test of the surrounding environment.
	History	To review the log with a printing option.
	Settings	Time/date, language, volume, brightness and Bluetooth pairings.
	Troubleshooting	Error codes, diagnostics and advanced options.
	Shutdown	To turn the unit off.

BREATH TEST

1. Select the **Breath Test** icon to perform a breath test using a mouthpiece. Always insert a clean mouthpiece to ensure an accurate sample.
2. Wait until **PREPARING FOR TEST** is displayed, followed by **READY**.
3. Blow into the mouthpiece. A continuous tone can be heard, indicating proper breath flow. Continue blowing until the tone ends. A failure tone with **ABORT** displayed