



Disclaimers

CountAir® only counts the number of inhalations remaining in a dosage aerosol.

Almost 100% accurate, undercounting is not possible.

It does not affect the operation of the dosage aerosol and it does not affect the force required to inhale a dose.

CountAir® is a medical device.

CountAir® is a registered trademark

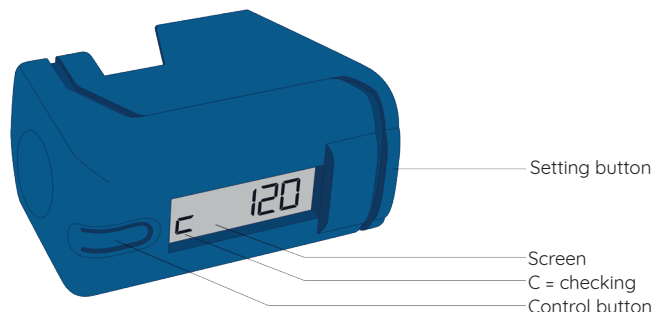
We recommend keeping the CountAir® packaging. The reference number on the packaging is required if you want to file a complaint.

Revision Date: November 2019

If a serious incident has occurred with a CountAir device, please report it immediately to both the manufacturer and the national authorities.



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2908 KE Capelle aan den IJssel,
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www.countair.nl



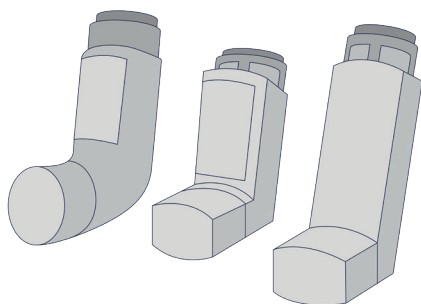
What is the CountAir®?

The CountAir® is a medical device developed specifically for COPD and Asthma patients that use a boot model dosage aerosol without a built-in counter. The device containing the medication you are currently taking is called a dosage aerosol. It is often also referred to as an inhaler.

The CountAir® counts the amount of inhalations you have left in your dosage aerosol. The CountAir® counts down.

Use one CountAir® per dosage aerosol. It is available in blue and white.

Can be used in combination with the following dosage aerosols: scan the QR code for an up-to-date overview.

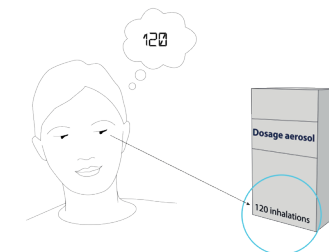


1 Setting up the CountAir®

The CountAir® has no on or off button and is ready for use immediately after setting the counter.

Look at the number of inhalations on the packaging or on your dosage aerosol carefully. Remember this number.

If the CountAir® display is currently switched on, wait 10 seconds for it to switch off.



Step 1

Press the setting button on the CountAir® and hold it.

Step 2

Now press the control button once. You will see various numbers appear on the screen. These numbers are 40, 60, 80, 100, 120, 140, 150, 160, 180, 200 and 220.

Step 3

Release the setting button when the correct number (number of inhalations on your dosage aerosol) appears. You have now set the CountAir®.

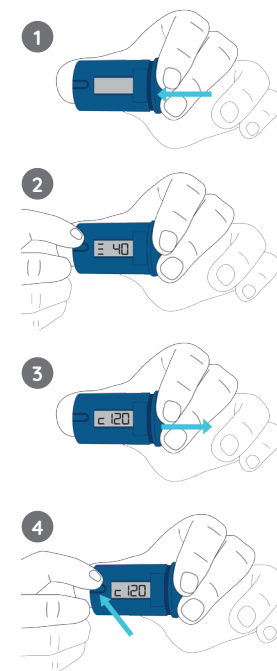
Step 4

You can now press the control button to check that the correct number is set. Please check that the letter C is shown on the left side of the screen.

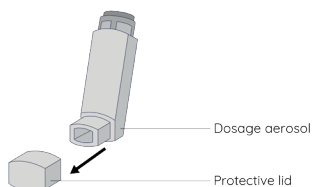
This way, you can be sure that you are correctly reading the CountAir®. If the setting of the CountAir® has not been successful, repeat the steps above.

You can adjust the CountAir® at any time. Even when the display still shows a remaining amount of inhalations.

By default, the CountAir® is set for right-handed people. For left-handed people, the display can be turned around. This is easy to do. First, wait until the screen is empty. Then press and hold the control button. Now press the setting button once until the screen has rotated 180 degrees.

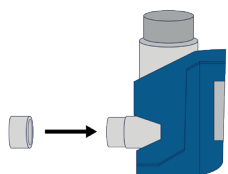
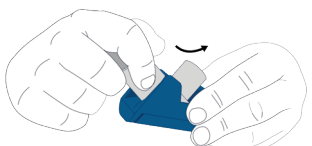
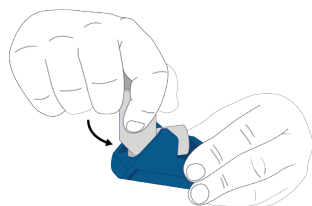


2 Placing the dosage aerosol



Take the protective cap of your dosage aerosol and place the latter in the CountAir®.

Make sure the dosage aerosol is placed in the CountAir® securely and place the protective cap back onto the mouthpiece.



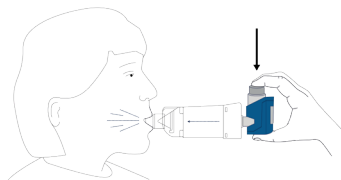
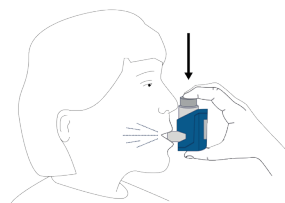
3 Ready for use

Your dosage aerosol is now ready for use as explained to you by your pharmacist, doctor or nurse. Please note! Do not forget to shake a new dosage aerosol before use and to dispense the first 3 puffs into the air.

If you normally use an inhaler chamber, you can continue to use it as per usual.

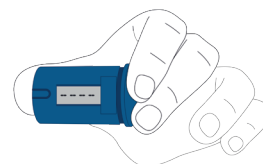
After you have taken an inhalation, you will see how many inhalations you have left on the display for 10 seconds. You can also briefly press the control button for this.

After use, wipe the mouthpiece with a dry tissue.

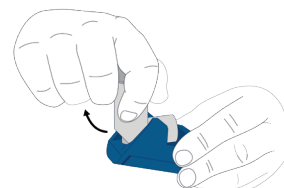


4 Replacing the dosage aerosol

After each inhalation, the CountAir® will count down until the dosage aerosol is empty and there are no inhalations left. The display screen will then show 4 dashes next to each other and the dosage aerosol must then be replaced.



Remove the protective cap from the dosage aerosol and take it out of the CountAir®.



Place the protective cap back onto the empty dosage aerosol and throw it away. In most cases, you can dispose of it with your normal household waste. However, if there is any medication left in the aerosol, you must hand it in at your pharmacy.

You can now set the number of inhalations again as explained above (see steps 1 to 4). Make sure the number of inhalations is the same as last time or check whether you now have a different aerosol with a different amount of inhalations.

5 How can you safely keep the CountAir® and your dosage aerosol?

After insertion of the dosage aerosol, the CountAir® is always ready for use and will not block in acute situations. This is a conscious choice. In the event of an emergency, the CountAir® will be ready for use. Keep the CountAir® with the dosage aerosol in, for example, a pouch. This will prevent contamination or accidental activation of the CountAir® and the dosage aerosol.

Cleaning instructions

If necessary, clean the CountAir® with a damp cloth. Please note! Do not rinse with water because the CountAir® is not waterproof.

Battery life

With average use, the battery will last for an average of 2 years.

When the battery is almost empty, 2 vertical stripes will appear on the display.

It is now time to replace the CountAir® battery. Otherwise, you will run the risk that the CountAir® no longer displays the correct amount of inhalations left.

The battery is not replaceable. You can dispose of the CountAir® with your municipality's electronic waste.

