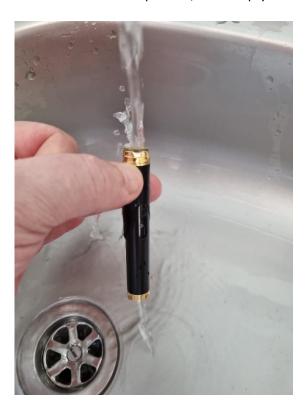
HOW TO CLEAN AND MAINTAIN YOUR NEXUS PEN

1. <u>Tank cleaning:</u>

<u>CLEANING</u>: Unscrew and remove the writing block, then empty the residual ink from the tank. Run the tank under tap water, then empty the tank. Repeat until the water becomes clear.



In case some dry ink residue withstands a simple wash, you can totally immerse the body of the pen in a container containing water for several hours and then rinse it under the tap.



<u>DRYING</u>: Empty as much as possible the water contained in the tank, then, fold in 4 a sheet of absorbent paper (household paper) and place the body of the pen standing, side filling the tank in contact with the household paper. Let dry naturally overnight.



1. <u>Cleaning the cap:</u>

<u>CLEANING</u>: Unscrew the pen cap and clean the inside with a slightly moistened cotton swab.



<u>DRYING</u>: Proceed in the same way with a dry cotton swab to remove any traces of moisture.

1. <u>Cleaning the writing block:</u>

 $\underline{\it CLEANING}$: Unscrew the writing block, then run it under tap water on the opposite side of the pen until the water becomes clear.



In case the writing block is very dirty, you can immerse it completely safely in a container containing water. Change the water regularly until it remains clear.



<u>DRYING</u>: Wipe the outer surfaces of the writing block with paper towels. Place a sheet of paper towel on the back of the nib in contact with the slot to "suck" the remaining water from the ink supply system.



Once your pen is completely cleaned, you can reassemble the body, writing block, and cap components to store it ready to use again, or fill it with ink for immediate use.

<u>IMPORTANT</u>: For all cleaning operations, do not use alcohol or solvent-based products, water and laundry mixtures that could affect the operation of your NEXUS pen, or hot water. The only products to be used are tap water, or at best, demineralized water at room temperature.