

USER MANUAL



TECHNICAL & SAFETY INFORMATION. BY NUWA SPATIAL B.V

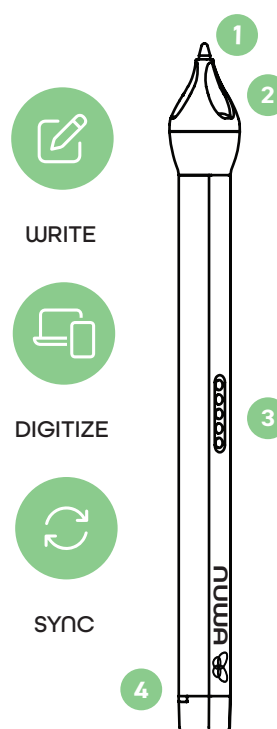
THE SMARTEST PEN IN THE WORLD.

Here we will give you a brief introduction about Nuwapen. **Please read and follow the instructions below before using the device to ensure optimum performance and to avoid potentially dangerous behaviors.**

For more information, please refer to our website www.nuwapen.com/user-manual. Your understanding is very important to us, that is why all the information on the Nuwa website can be found in your native language.

1. TECHNICAL DETAILS

1. Cartridge
2. Cameras
3. Charging points
4. LED Light
5. LED Light front - indicates charges on the inside
6. LED Light side - indicates case charging status
7. Reset pinhole



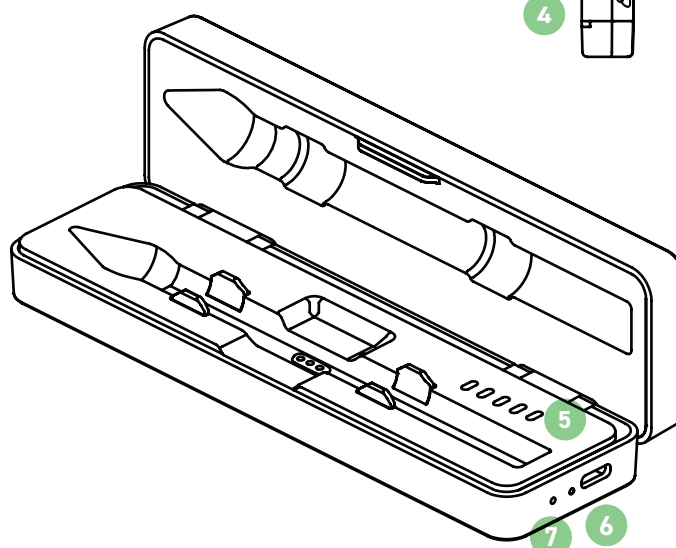
WRITE



DIGITIZE



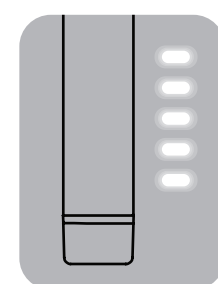
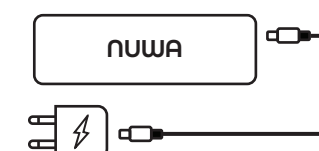
SYNC



2. BEFORE USING NUWA PEN

Connect the Case with the Nuwa Pen inside via the USB-C cable until fully charged (refer to image A). While charging, the LEDs on the case slowly pulse with a white light. Once fully charged, the light will turn solid white. (See image B). Support your pen by calibrating it via the app; follow the instructions here: www.nuwapen.com/calibrate-nuwapen.

Do not use a different charging cable other than the one attached!



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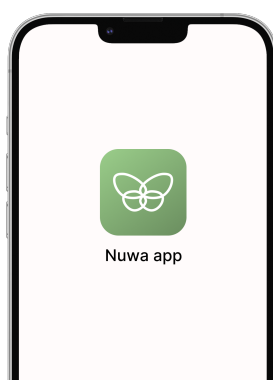
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3. HOW TO PAIR YOUR NUWA PEN WITH YOUR SMARTPHONE

Your Nuwa Pen works with Android and iOS devices. Download and open Nuwa App from the Apple Store™ or Google Play™ Store. You are ready to launch the Nuwa App!

For more information on how to manage the account registration setting, language transcription and features, settings, login, and subscriptions, Nuwa Pen App status information, troubleshooting, pairing and more. Please check out the Nuwa App section on our website: www.nuwapen.com/user-manual.



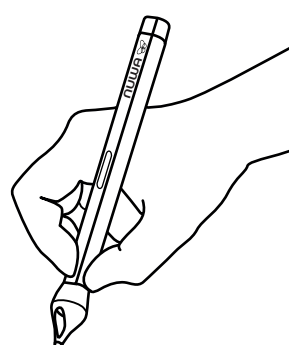
4. SOFTWARE UPDATE

Update the software before using the pen to ensure you are running the most recent version.

You will receive a notification on your Nuwa App reminding you to update. Updates will take a few minutes. Once your Nuwa Pen has been updated with the latest firmware, a notification will appear on the app and your pen is ready to be used.

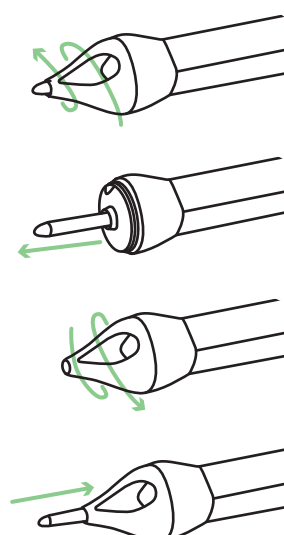
5. HOW TO HOLD YOUR NUWA PEN

Keep the LED light pointing downwards, and do not cover the cameras with your fingers. Place your fingers after the wider part of the pen to avoid covering the cameras. The cameras are behind the 3 openings on the tip.



6. INSERTING A NEW INK CARTRIDGE

To remove the ink cartridge, unscrew the tip of the pen. Then remove the cartridge by pulling it out. In order to not scratch the lens inside the pen please screw the tip back on before inserting the new cartridge. To insert a new one push it through the opening of the tip, then, press gently until it firmly sits in the assembly. The pen is ready for use! Please use black D1 ink refills in a metal housing only, identical to the ones provided in the pen and packaging. For an improved experience get a Nuwa Pen D1 cartridge at www.nuwapen.com/products.



7. PROPER USE OF NUWA PEN

For guidance on how to properly use Nuwa Pen, please refer to the Safety Instructions attached with your product and the User Manual found on the Nuwa website at www.nuwapen.com/user-manual.

8. NUWA SUPPORT

For support, information, and the latest software downloads, visit www.nuwapen.com or contact our customer service at team@nuwapen.com.

9. REQUEST THIS GUIDE IN YOUR LANGUAGE

We value your understanding. Nuwa is happy to provide you with a physical copy of this guide in your native language free of charge. Please contact team@nuwapen.com to make the request.

nuwapen.com

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FCC Caution

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.