

CHUWI CHUWI H7 Stylus Pen

CHUWI H7 Stylus Pen User Manual

Model: CHUWI H7 Stylus Pen

1. INTRODUCTION

Thank you for choosing the CHUWI H7 Stylus Pen. This active stylus is designed to enhance your digital experience on compatible devices, offering precise input for writing, drawing, and navigation. With 4096 levels of pressure sensitivity, it provides a natural and responsive feel. This manual will guide you through the setup, operation, and maintenance of your new stylus.

2. SAFETY INFORMATION

- Do not expose the stylus to extreme temperatures or direct sunlight.
- Avoid dropping the stylus or subjecting it to strong impacts.
- Keep the stylus away from water and other liquids.
- Do not attempt to disassemble or modify the stylus. This will void the warranty.
- Dispose of batteries according to local regulations.

3. PACKAGE CONTENTS

Please check the package contents to ensure all items are present:

- CHUWI H7 Stylus Pen
- Replacement Pen Tip (may vary by package)
- User Manual (this document)

Note: AAAA battery is required for operation and is not included in the package.

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your CHUWI H7 Stylus Pen:



Figure 4.1: Front view of the CHUWI H7 Stylus Pen, showcasing its sleek design and clip.

Low power consumption design, long time using

Take notes and
annotate

AAAA
battery

Works with Windows Ink
no pairing required

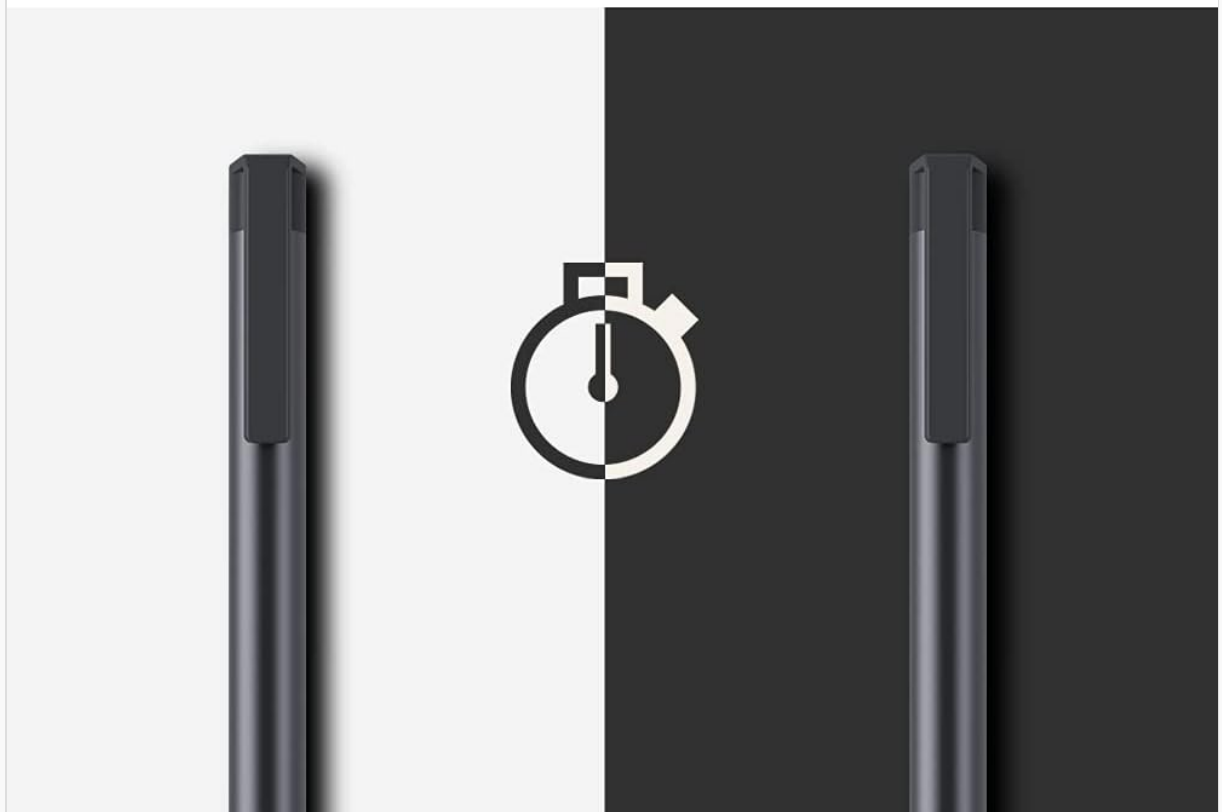


Figure 4.2: Detailed diagram illustrating the stylus components, including the tip, clip, right-click button, and eraser button. It also highlights the AAAA battery compartment.

- **Tip:** The fine point for precise writing and drawing.
- **Clip:** For attaching the stylus to a pocket or tablet cover.
- **Right Click Button:** Provides right-click functionality on compatible devices.
- **Eraser Button:** Activates the eraser function (primarily for Intel devices).
- **Battery Compartment:** Houses the AAAA battery.

5. SETUP

5.1 Battery Installation

The CHUWI H7 Stylus Pen requires one AAAA battery (not included) for operation. Follow these steps to install the battery:

1. Gently twist and pull the top cap of the stylus to reveal the battery compartment.
2. Insert one AAAA battery into the compartment, ensuring the positive (+) and negative (-) ends are correctly aligned as indicated inside the compartment.
3. Replace the top cap, twisting it gently until it is securely closed.



Figure 5.1: Illustration highlighting the AAAA battery requirement and the stylus's low power consumption design, which contributes to long battery life.

5.2 Initial Use and Pairing

The CHUWI H7 Stylus Pen utilizes active sensing technology and does not require manual pairing with your device. Once the AAAA battery is installed, the stylus is ready for use with compatible devices that support the MPP protocol.

6. OPERATING INSTRUCTIONS

6.1 Basic Operation

Simply touch the stylus tip to the screen of your compatible device to begin writing, drawing, or navigating. The stylus offers a natural and intuitive experience.

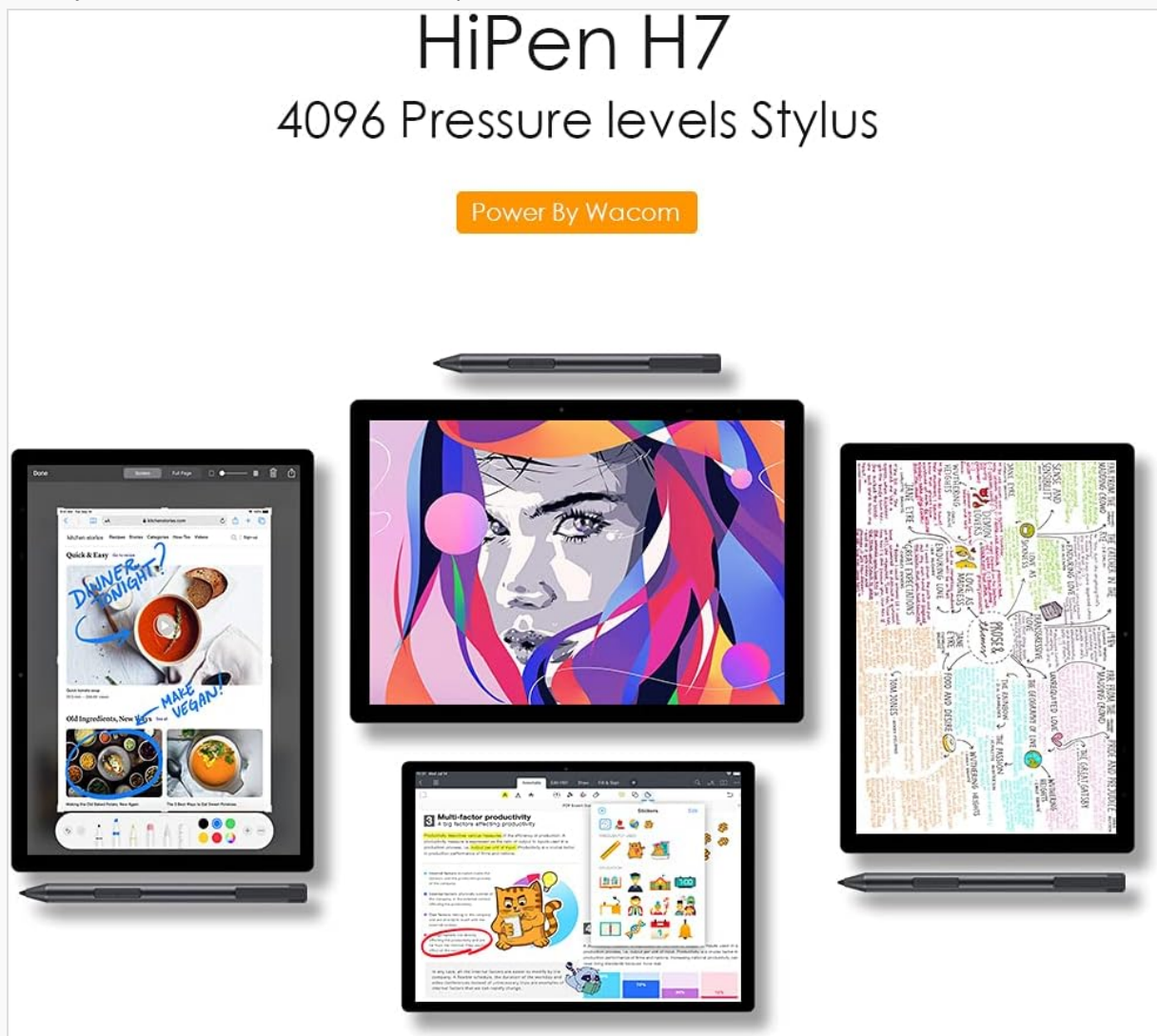


Figure 6.1: A hand demonstrating the use of the CHUWI H7 Stylus Pen on a tablet screen, illustrating its natural writing and drawing capabilities.

6.2 Pressure Sensitivity

The H7 stylus features 4096 levels of pressure sensitivity, allowing for varying line thickness and opacity based on how hard you press the tip against the screen. This provides a highly responsive and artistic experience.

Compatible with Microsoft Surface PC series

Not only for Surpad (Hi10 XR/Ubook X).HiPen H7 also compatible with MPP scheme
Microsoft's tablets and laptops



Figure 6.2: The stylus in action, demonstrating its ability to create smooth, pressure-sensitive lines on a digital canvas.

6.3 Button Functions

- **Right Click Button:** Press and hold this button while touching the screen to activate the right-click function, similar to a mouse.
- **Eraser Button:** Press and hold this button while moving the stylus over digital ink to erase. Note that the eraser function is primarily available for Intel-based devices.

6.4 Compatibility

The CHUWI H7 Stylus Pen is compatible with devices that support the Microsoft Pen Protocol (MPP). This includes, but is not limited to, the following CHUWI models:

- CHUWI UBook X
- CHUWI UBook
- CHUWI UBook XPro
- CHUWI Hi10 X
- CHUWI FreeBook
- CHUWI Surpad

The stylus is also compatible with other Microsoft Surface PC series devices that support MPP.

Specification



Length: 144mm

Pressure Sensitivity Level: 4096

Battery Type: AAAA Battery

Tip Size: 1.9mm

Weight: 16g

Diameter: 9.5mm

Figure 6.3: An image showcasing the CHUWI H7 Stylus Pen's compatibility with various Microsoft Surface PC series devices, in addition to CHUWI tablets.

Models NOT supported:

- Hipad Xpro
- Hipad X
- Hipad max
- Hi10 go
- Hipad plus
- Minibook X

7. MAINTENANCE

7.1 Cleaning the Stylus

To clean your stylus, gently wipe it with a soft, dry, lint-free cloth. Do not use abrasive cleaners, alcohol, or solvents, as these may damage the stylus finish or internal components.

7.2 Replacing the Pen Tip

Over time, the pen tip may wear down. If you notice reduced responsiveness or scratching on your screen protector, it may be time to replace the tip. Use a tip removal tool (if provided with replacement tips) or a pair of tweezers to gently pull out the old tip. Insert the new tip firmly until it clicks into place.



Figure 7.1: An image illustrating the removable tip of the CHUWI H7 Stylus Pen, indicating that the tip can be replaced for continued optimal performance.

7.3 Battery Replacement

When the stylus stops responding or its performance degrades, it is likely time to replace the AAAA battery. Follow the battery installation steps outlined in Section 5.1.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Stylus not responding.	Battery is dead or incorrectly installed.	Replace the AAAA battery or ensure it is installed correctly.
Inaccurate or inconsistent input.	Worn-out pen tip; screen protector interference; device compatibility issue.	Replace the pen tip. Ensure your device is compatible with MPP protocol. Remove any thick or damaged screen protectors.
Buttons (Right Click/Eraser) not working.	Software incompatibility; eraser function limited to Intel devices.	Ensure your application supports stylus button functions. For eraser, confirm your device is Intel-based.
Stylus feels uncomfortable after long use.	Improper grip.	Adjust your grip. The stylus is designed for ergonomic comfort. Take short breaks during extended use.

9. SPECIFICATIONS

Feature	Detail
Model Name	CHUWI H7 Stylus Pen
Pressure Sensitivity	4096 Levels
Tip Size	1.0mm (fine tip)
Battery Type	AAAA Alkaline Battery (not included)
Average Battery Life	Up to 6 hours (continuous use), 180 days (standby)
Connectivity	MPP (Microsoft Pen Protocol)
Color	Black
Material	Aluminum
Item Weight	1.44 ounces (approx. 40.8g)
Dimensions	6.38 x 2.05 x 0.67 inches (Package Dimensions)
Compatible Devices	CHUWI UBook X, Hi10 X, Surpad, UBook, FreeBook, UBook XPro Tablet PC, and other MPP-compatible devices.

10. WARRANTY AND SUPPORT

10.1 Service Period

The standard service period for CHUWI products, including tablets and laptops, is typically 1 year from the date of purchase. Please refer to your product's specific warranty card or purchase documentation for exact terms.

10.2 Contacting Support

For any issues, questions, or technical support, please contact CHUWI customer service. The most efficient way to get assistance is through your Amazon account:

1. Log in to your Amazon account.
2. Navigate to "Your Orders".
3. Find the order for your CHUWI H7 Stylus Pen.
4. Click on "Contact seller" to reach CHUWI's support team directly.

CHUWI is committed to providing professional and timely assistance to resolve any issues you may encounter.