

[Manuals.plus](#) /

› [Hockvill](#) /

› Hockvill 8.8-Inch LCD Writing Tablet Instruction Manual

Hockvill GY-WT-8802

Hockvill 8.8-Inch LCD Writing Tablet Instruction Manual

INTRODUCTION

Welcome to the instruction manual for your new Hockvill 8.8-inch LCD Writing Tablet, Model GY-WT-8802. This device is designed to provide a creative and mess-free drawing and writing experience. Please read this manual carefully to ensure proper setup, operation, and maintenance of your writing tablet.

PRODUCT OVERVIEW & WHAT'S IN THE BOX

Your Hockvill LCD Writing Tablet package includes the following items:

- 1x 8.8 Inch LCD Writing Tablet
- 1x Stylus
- 1x Anti-loose String
- 1x User Manual (this document)



Image: The Hockvill 8.8-inch LCD Writing Tablet in pink, featuring a stylus and example colorful drawings of cats and a rainbow on its screen.

FEATURES

- **Eye Protection & Colorful Display:** Utilizes LCD pressure-sensitive technology for a radiation-free, no blue light, and no backlight display, protecting eyes while producing vivid rainbow colors.
- **Pressure Sensitivity:** Allows for drawing lines of varying thicknesses based on the applied pressure with the stylus or other hard objects.
- **Reusable & Eco-Friendly:** The electronic screen can be cleared over 200,000 times, reducing paper waste.
- **Durable & Portable Design:** Constructed from safe, non-toxic, and drop-resistant Acrylonitrile Butadiene Styrene (ABS) material. Its lightweight and slim design (3.88 ounces, 8.9 x 5.7 x 0.3 inches) makes it ideal for travel.
- **Lock Function:** A lock key is included to prevent accidental erasure of content on the screen.

UPGRADED SCREEN, 50% BRIGHTER

Still Safe for Kids Eyes

No Blue Light

No Back Light

Radiation-free

Display by reflecting natural light and works well in well-lit place

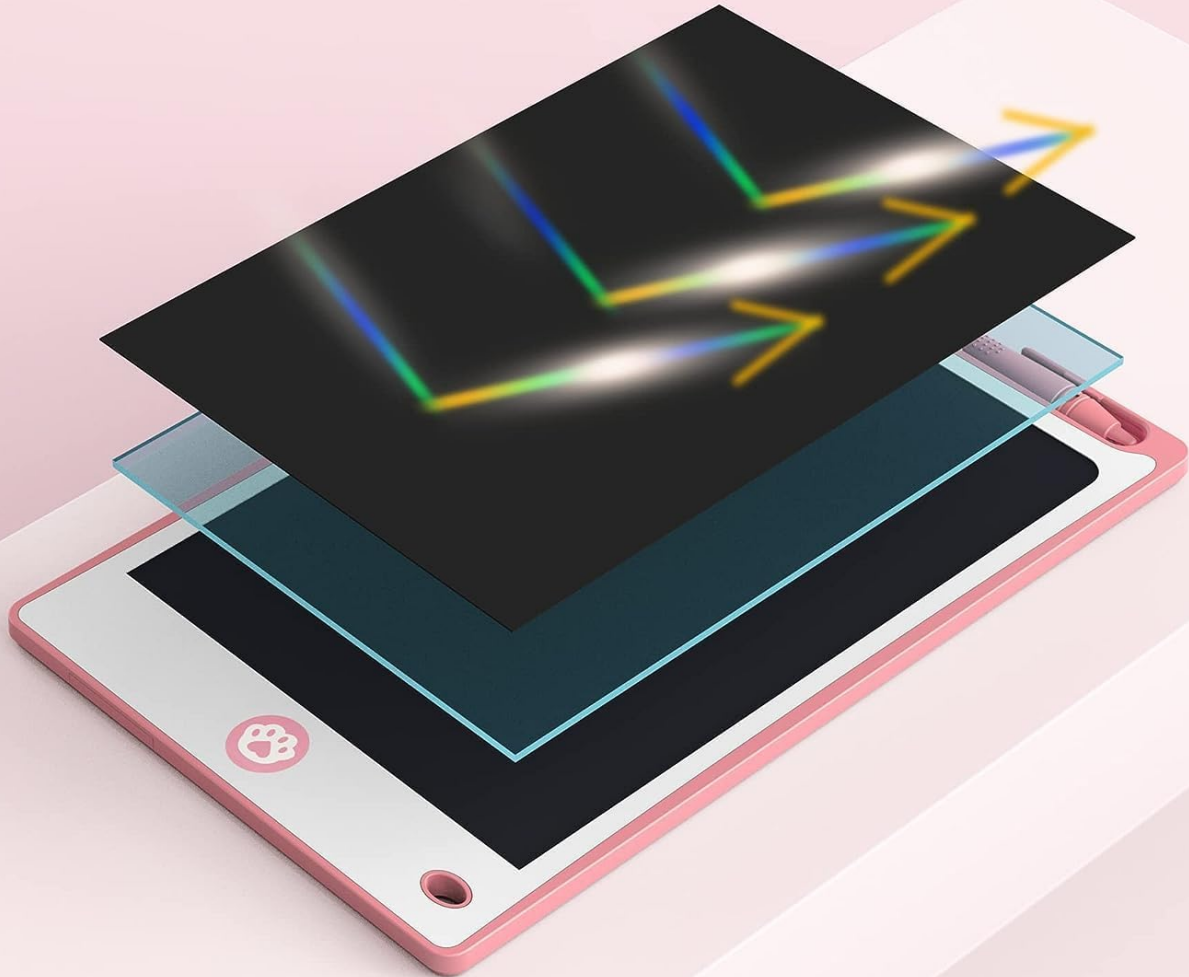


Image: A visual representation of the Hockvill LCD Writing Tablet's screen technology, emphasizing its eye-protective qualities with no blue light, no backlight, and radiation-free operation.

SETUP

1. **Battery Installation:** The tablet comes with one pre-installed Lithium Metal battery (CR2025). This battery is designed to last up to 12 months and is replaceable. The battery compartment is secured with a screw for safety.
2. **Stylus Attachment:** Attach the anti-loose string to the stylus and the designated loop on the tablet to prevent misplacement.



Image: A detailed view of the Hockvill LCD Writing Tablet, highlighting the stylus, the secure battery compartment, the lock key, and the erase button.

OPERATING INSTRUCTIONS

- Drawing and Writing:** Use the provided stylus, your fingernail, or any other hard, non-abrasive object to draw or write directly on the LCD screen. The screen will display colorful lines.
- Erasing Content:** To clear the entire screen, press the "Cute Erase Key" (paw print button) located at the bottom center of the tablet. The screen will clear instantly.
- Locking Content:** To prevent accidental erasure, locate the lock switch on the side or back of the tablet (refer to the diagram in the Setup section). Slide the switch to the "locked" position. While locked, pressing the erase button will not clear the screen.
- Unlocking Content:** To enable the erase function again, slide the lock switch back to the "unlocked" position.



Image: A child actively drawing on the Hockvill LCD Writing Tablet, illustrating the product's intuitive use for creative expression.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the screen and body of the tablet. Avoid using liquid cleaners or abrasive materials.
- **Battery Replacement:** When the erase function no longer works, it's time to replace the battery. Unscrew the battery compartment cover, replace the CR2025 Lithium Metal battery with a new one, and secure the cover.
- **Storage:** Store the tablet in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

- **Screen Not Erasing:**
 - Check if the lock switch on the back/side of the tablet is in the "locked" position. Slide it to "unlocked" to enable erasing.
 - If unlocked and still not erasing, the battery may be depleted. Replace the CR2025 battery.

- **Faint or Uneven Lines:**
 - Ensure you are applying sufficient pressure with the stylus.
 - The screen's visibility is best in well-lit environments as it relies on natural light reflection.
- **Stylus Lost:** The anti-lose string is designed to prevent this. If lost, any hard, non-abrasive object can be used to write on the screen.

SPECIFICATIONS

Model Number:	GY-WT-8802
Product Dimensions:	8.9 x 5.7 x 0.3 inches
Item Weight:	3.88 ounces
Material:	Acrylonitrile Butadiene Styrene (ABS)
Battery:	1 Lithium Metal battery (CR2025) required (included)
Recommended Age:	3 years and up

SAFETY INFORMATION

- This product is made with safe, non-toxic, and durable materials.
- The LCD screen is designed to be radiation-free and gentle on the eyes.
- The battery compartment is secured with a screw to prevent accidental access by children.
- Adult supervision is recommended for very young children, especially during battery replacement.
- Avoid exposing the tablet to extreme temperatures, direct sunlight for prolonged periods, or water. While drop-resistant, excessive force can cause damage.

WARRANTY AND SUPPORT

Specific warranty information is not provided in the product details. For any support inquiries, troubleshooting assistance, or questions regarding your Hockvill LCD Writing Tablet, please refer to the contact information provided by your retailer or visit the official Hockvill website for customer service details.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question