vinsa 749355690787

VINSA 10x6 Inch Graphics Drawing Tablet User Manual

Model: 749355690787

1. Product Overview

The VINSA 10x6 Inch Graphics Drawing Tablet is a versatile digital drawing tool designed for various applications, including drawing, teaching, and e-learning. It features a large active area, high pressure sensitivity, and customizable shortcut keys to enhance your workflow.



Image 1.1: The VINSA 10x6 Inch Graphics Drawing Tablet with its battery-free stylus pen and pen stand.

Key Features:

- **Wide Compatibility:** Compatible with multiple operating systems including Windows, macOS, and Android, and various devices such as desktops, laptops, and Android phones/tablets.
- **Efficient Sensitivity:** Features 8192 levels of pressure sensitivity and a report rate exceeding 233 points/second, allowing for precise control over line thickness and length.

- **Lightweight and Portable:** Designed for portability, making it suitable for use in offices, schools, or while traveling.
- **Customizable Shortcut Keys:** Equipped with 12 express keys on the tablet and 10 media keys, which can be customized to optimize your workflow.
- **Battery-Free Stylus:** The included stylus pen does not require charging or batteries, providing a continuous and convenient drawing experience.
- **Environmentally Friendly:** Promotes paperless drawing, reducing paper waste and supporting eco-friendly practices.
- **Easy Installation:** Features a built-in driver for a plug-and-play experience, simplifying the setup process.

2. What's in the Box

Upon unboxing your VINSA Graphics Drawing Tablet, please verify that all the following components are included:



Image 2.1: All components included in the VINSA Graphics Drawing Tablet package.

- 1 x VINSA 10x6 Inch Graphics Drawing Tablet
- 1 x Battery-Free Stylus Pen

- 1 x USB Cable
- 1 x Pen Stand
- 8 x Replacement Nibs
- 1 x Nibs Remove Tool
- 1 x Pen Protective Case
- 1 x User Guide (this manual)

3. Setup Guide

Follow these steps to set up your VINSA Graphics Drawing Tablet:

1. **Connect the Tablet:** Connect the USB cable to the tablet's port and the other end to an available USB port on your computer or Android device.
2. **Driver Installation:** The tablet features a built-in driver for easy installation.
    - For Windows/macOS: Upon connecting, the system should automatically detect the device and prompt for driver installation or install it automatically. If not, navigate to "My Computer" or "This PC", locate the tablet's virtual drive, and run the installer.
    - For Android: No specific driver installation is typically required. Ensure your Android device supports OTG (On-The-Go) functionality if using an adapter.
3. **Restart (Optional):** After driver installation, it is recommended to restart your computer to ensure all changes take effect.
4. **Verify Installation:** Once installed, you can test the tablet's functionality by opening a drawing application or a note-taking program.

For the best performance and access to advanced features like customizable shortcut keys and pressure sensitivity settings, it is advisable to download the latest drivers from the official VINSA support website if available.

4. Operating Instructions

4.1 Using the Battery-Free Stylus Pen

The VINSA tablet comes with a battery-free stylus pen, eliminating the need for charging. It offers 8192 levels of pressure sensitivity for precise control.



Image 4.1: Close-up view of the stylus pen, highlighting the pen nib and customizable side buttons.

- **Pressure Sensitivity:** The pen's pressure sensitivity allows you to vary line thickness and opacity based on how hard you press the pen against the tablet surface.
- **Side Buttons:** The pen features two customizable side buttons (Key of - and Key of +). These can be configured through the tablet's driver settings to perform various functions, such as right-click, undo, or zoom.
- **Pen Nib:** The pen nib is replaceable. Use the nib removal tool to carefully pull out worn nibs and insert new ones.

4.2 Utilizing Shortcut Keys

The tablet is equipped with 12 customizable express keys on the left side and 10 media keys along the top edge. These keys can significantly speed up your workflow.



Image 4.2: Detailed diagram showing the default functions of the 12 express keys on the VINSA tablet.

The 12 express keys (numbered 1-12 in Image 4.2) are typically assigned to common functions. Refer to the driver settings interface to customize these keys according to your preferences. Common default functions include:

- 1: Eraser
- 2: Brush
- 3: Ctrl-
- 4: Ctrl+
- 5: Brush-
- 6: Brush+
- 7: Mouse Wheel Forward
- 8: Tab
- 9: Mouse Wheel Back
- 10: Space

- 11: Ctrl
- 12: Alt

The 10 media keys along the top typically control functions like volume, play/pause, next/previous track, and mode switching.

4.3 Compatibility and Applications

The VINSA tablet is designed for wide compatibility, supporting various operating systems and software applications.



Image 4.3: Visual representation of various applications for the VINSA graphics tablet, including interior design, animation, film editing, sketching, remote work, and e-signatures.

- **Operating Systems:** Windows (7/8/10/11), macOS (10.12 or later), Android (6.0 or later).
- **Software:** Compatible with popular creative software such as Adobe Photoshop, Illustrator, Corel Painter, Clip Studio Paint, GIMP, Krita, and many more. It is also suitable for online teaching, e-learning, and digital signatures.

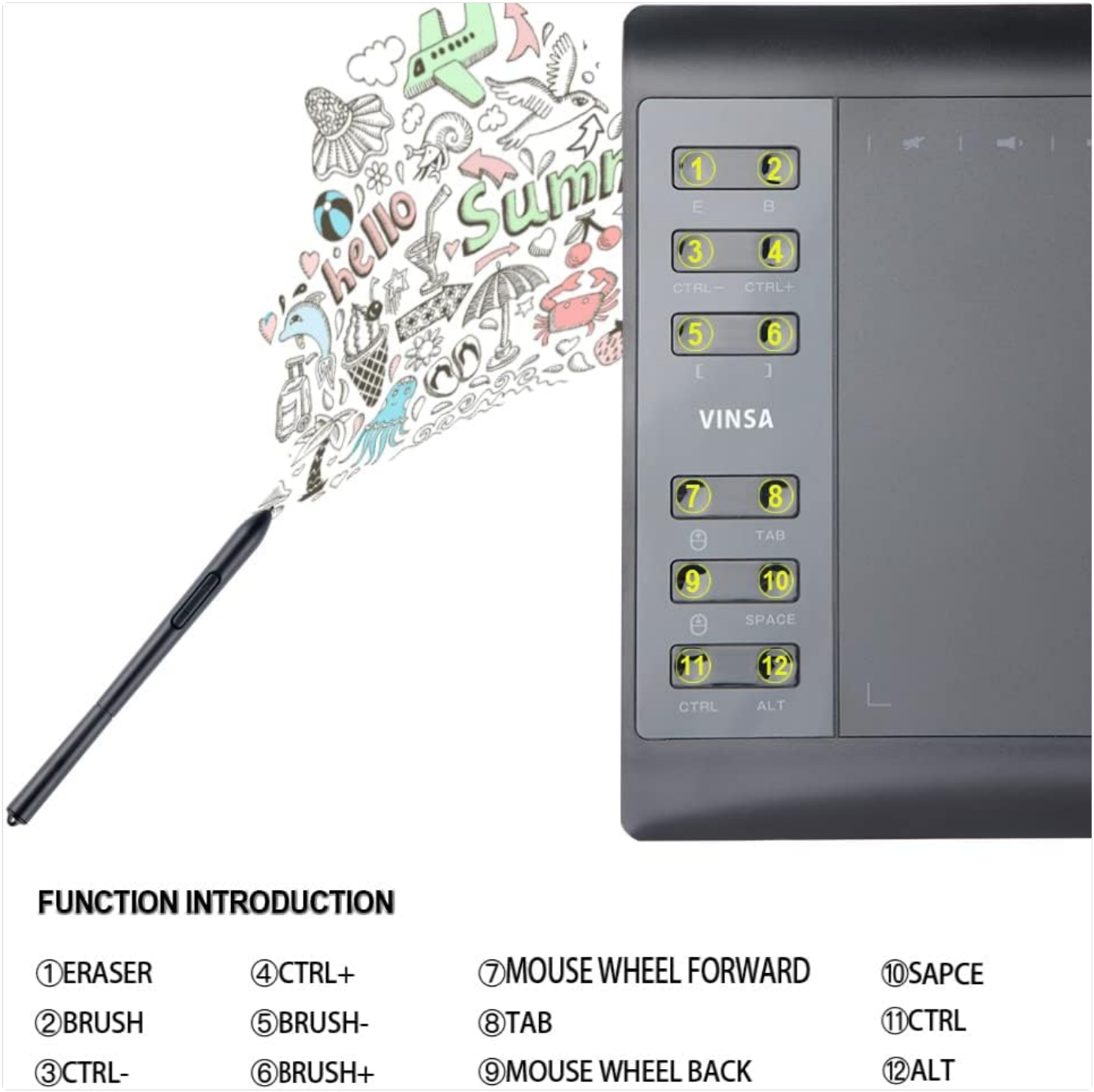


Image 4.4: A user actively drawing on the VINSA tablet, connected to a laptop, demonstrating its use in a typical workspace.

5. Maintenance and Care

Proper maintenance ensures the longevity and optimal performance of your VINSA Graphics Drawing Tablet.

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the tablet surface and pen. For stubborn marks, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid harsh chemicals, alcohol, or abrasive materials.
- **Storage:** When not in use, store the tablet and pen in a clean, dry place, away from direct sunlight, extreme temperatures, and high humidity. Use the provided pen protective case for the stylus.
- **Nib Replacement:** Replace the pen nib when it becomes worn down or sharp to prevent scratching the tablet surface. Use the nib removal tool to gently pull out the old nib and insert a new one firmly.
- **Avoid Drops:** Handle the tablet and pen with care to avoid dropping them, which can cause internal damage.

6. Troubleshooting

If you encounter issues with your VINSA Graphics Drawing Tablet, refer to the following common troubleshooting steps:

Problem	Possible Solution
Tablet not responding / Pen not working	• Ensure the USB cable is securely connected to both the tablet and your device. • Try connecting to a different USB port. • Restart your computer/device. • Reinstall the tablet driver. • Check if the pen nib is properly inserted or replace it if worn.
Pressure sensitivity not working	• Ensure the correct driver is installed and up to date. • Check the pressure sensitivity settings in the tablet's driver control panel. • Verify that the drawing software you are using supports pressure sensitivity.
Shortcut keys not functioning	• Open the tablet's driver settings and ensure the keys are properly mapped. • Confirm that the driver is running in the background. • Some software may override tablet key assignments; check software-specific settings.
Tablet disconnects intermittently	• Ensure the USB cable is not damaged and is securely connected. • Try a different USB cable if available. • Connect directly to a USB port on your computer, avoiding USB hubs if possible.

If these steps do not resolve your issue, please contact VINSA customer support for further assistance.

7. Specifications

Feature	Detail
Model Number	749355690787
Brand	VINSA
Active Area	10 x 6 inches (approx. 25.4 x 15.24 cm)
Pressure Sensitivity	8192 Levels
Report Rate	>233 points/second
Connectivity Technology	USB

Feature	Detail
Operating System Compatibility	Windows, macOS, Android
Express Keys	12 customizable keys + 10 media keys
Stylus Type	Battery-Free Passive Pen
Package Dimensions	18.6 x 14 x 3.2 inches (approx. 47.2 x 35.6 x 8.1 cm)
Item Weight	2.2 pounds (approx. 1 kg)
Manufacturer	Shenzhen Manneng Technology Co., Ltd.
First Available Date	May 12, 2022

8. Warranty and Support

For information regarding warranty coverage, terms, and conditions for your VINSA Graphics Drawing Tablet, please refer to the official VINSA website or the warranty card included with your product. Warranty details may vary by region and retailer.

If you require technical support, have questions about product functionality, or need assistance with troubleshooting beyond what is covered in this manual, please contact VINSA customer support through their official channels. Contact information can typically be found on the manufacturer's website or on the product packaging.

Online Resources:

- For driver downloads and FAQs, visit the official VINSA support page.
- Keep your purchase receipt as proof of purchase for warranty claims.

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

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Submit question

Answered questions about this manual

Why does my writing on the VINSA 10x6 Inch Graphics Drawing Tablet become jumbled after a few seconds?

If your writing on the VINSA Graphics Drawing Tablet (Model 749355690787) appears jumbled or distorted after a few seconds, it is likely due to a driver conflict, a connection issue, or a worn pen...

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