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Wacom DTC133W1D

Wacom One 13.3-Inch LCD Pen Tablet User Manual

Model: DTC133W1D

Introduction

The Wacom One 13.3-inch LCD Pen Tablet is a versatile creative pen display designed for digital drawing, illustration, photo editing, and 3D design. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device to ensure optimal performance.

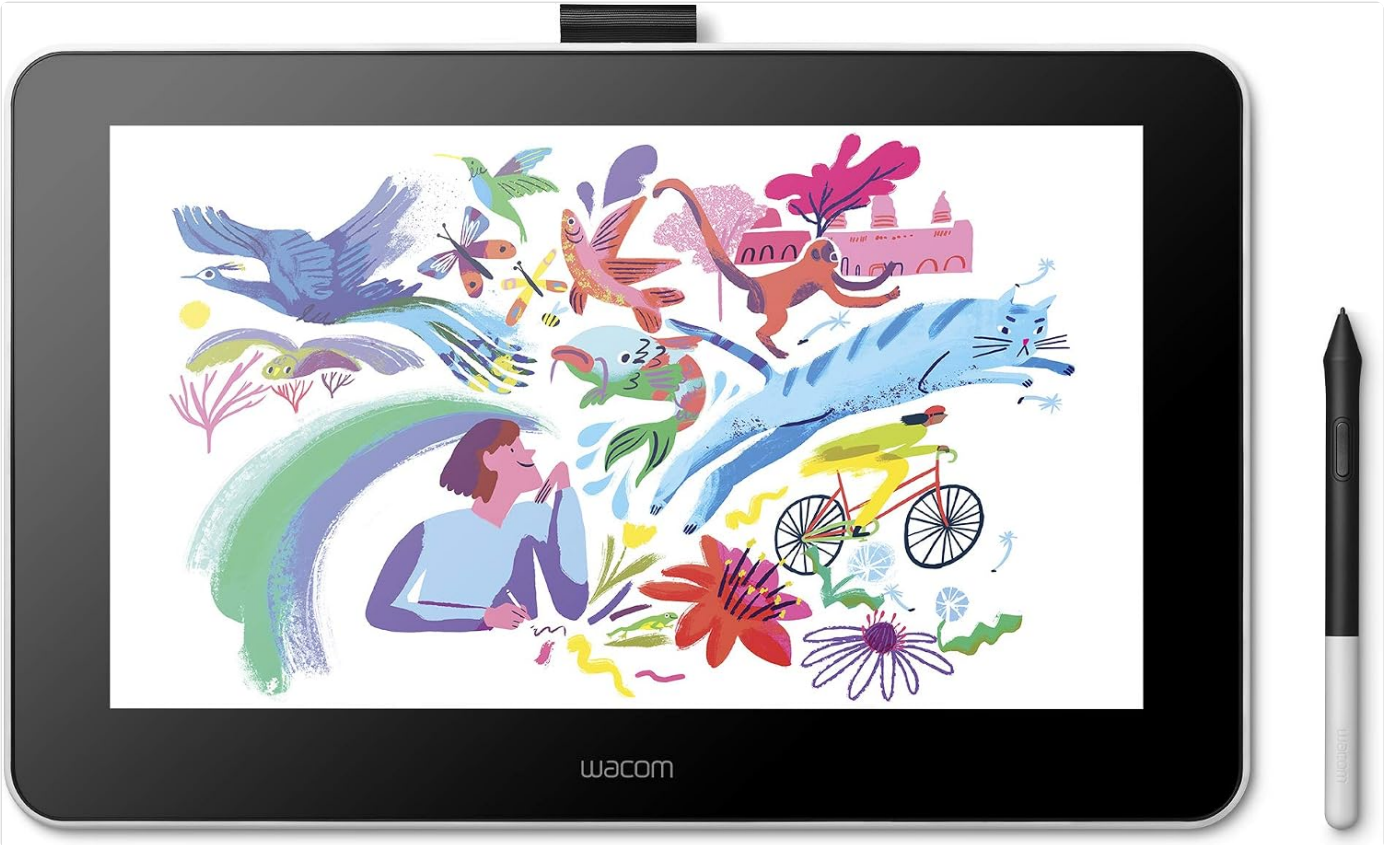


Figure 1: Wacom One 13.3-inch LCD Pen Tablet

The Wacom One LCD Tablet 13 is recommended for users new to liquid tablets, offering an intuitive and responsive experience for various creative tasks.

What's in the Box

Upon unboxing your Wacom One 13.3-inch LCD Pen Tablet, you should find the following components:

- Wacom One Liquid Tablet

- Wacom One Pen
- Original Custom Brush Set for CLIP STUDIO (received via email as a special bonus)

Product Overview

Familiarize yourself with the physical components of your Wacom One tablet:



Figure 2: Wacom One Back View and Components

- **Pen Holder:** Located at the top of the tablet for convenient storage of the Wacom One Pen.
- **Replacement Nibs + Nib Remover:** Stored discreetly on the side of the tablet for easy access when pen nibs need to be replaced.
- **Foldable Stand:** Integrated into the back of the tablet, allowing for an angled working position.
- **Anti-slip Rubber:** Located on the bottom of the tablet and stand to prevent slipping during use.

Setup

System Compatibility

The Wacom One 13.3-inch LCD Pen Tablet is compatible with a range of operating systems:

- Windows 7 or later (compatible with the latest SP)
- macOS 10.13 or later
- Chrome OS 87 or later (requires kernel 4.4 or later)
- Android OS (6.0 or later) and smartphones/tablets with OTG function

Important Notes:

- For detachable and slate Chromebook models with removable keyboard and unit, the mapping may not work properly due to Chromebook specifications.
- The Wacom One is **not compatible** with iPhone and iPad devices.
- A PC or Android device is **not included** with the tablet. A conversion adapter (sold separately) may be required for certain connections.



Figure 3: Connecting Wacom One to a PC



Figure 4: Connecting Wacom One to an Android Device

Driver Installation

To ensure full functionality of your Wacom One tablet, driver installation is essential. Visit the official Wacom website to download the latest drivers for your specific operating system.
Installation on Windows machines is generally straightforward. For macOS users, there may be additional steps involved due to specific driver requirements and processes. Always refer to the detailed instructions provided on the Wacom website for a smooth setup experience.

Operating the Wacom One

Basic Usage and Creative Applications

The Wacom One Pen acts as your primary input device, offering precise control for various creative tasks. It functions similarly to a mouse but with enhanced pressure sensitivity and accuracy, making it ideal for detailed work.



Figure 5: Creative Applications of Wacom One

- **Illustration:** Enjoy natural drawing and sketching directly on the screen.
- **Manga:** Create digital manga without smudges or misalignment, easily with the pen and software.
- **Photo Editing:** Precisely edit photos, remove unwanted elements, and adjust colors with ease.
- **3D:** Ideal for modeling original figures and accessories, and creating 3D data.



Figure 6: Benefits of Using Wacom One

- **Easy Correction:** Easily correct and modify drawings without hassle.

- **Enlarge/Zoom:** Zoom in on detailed parts for precise drawing and editing.
- **No Ink Stains:** Avoid ink or pencil smudges on your hands or paper.
- **Stable Desk:** No need to worry about paper scraps or ink spills, keeping your workspace clean.

Pen Calibration and Settings

The Wacom One driver software allows you to customize your pen's behavior and calibrate its alignment with the screen cursor. This ensures accurate and responsive input for your creative work.

- **Pen Calibration:** Adjusts the alignment between the pen tip and the screen cursor for precise drawing.
- **Pen Settings:** Customize pen sensitivity, pressure response, and assign functions to the pen buttons.

Display Settings

You can adjust various display settings of your Wacom One tablet through the driver software to optimize your visual experience:

- **Brightness:** Adjust the overall luminance of the display.
- **Contrast:** Modify the difference between the lightest and darkest areas of the screen.
- **Color Temperature:** Fine-tune the color balance of the display to suit your preferences or specific creative needs.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your Wacom One tablet:

- **Cleaning:** Gently wipe the screen and tablet surface with a soft, lint-free cloth. Avoid harsh chemicals or abrasive materials.
- **Pen Nibs:** The Wacom One Pen comes with 3 spare nibs. Replace the nib when it becomes worn down to maintain drawing precision. Use the included nib remover tool for easy replacement.
- **Storage:** Store the tablet in a cool, dry place away from direct sunlight and extreme temperatures.

Troubleshooting

If you encounter issues with your Wacom One tablet, consider the following common troubleshooting steps:

- **No Display/Connectivity Issues:** Ensure all cables (HDMI, USB) are securely connected to both the tablet and your computer/device. Verify that your computer's display settings are configured correctly for an external monitor.
- **Pen Not Responding:** Check that the pen nib is properly inserted. Reinstall or update the Wacom drivers from the official website. Perform a pen calibration through the Wacom Desktop Center.
- **Driver Problems:** If the tablet is not recognized or functions erratically, try uninstalling and then reinstalling the latest drivers from the Wacom support website.
- **Software Conflicts:** Ensure that no other tablet or drawing software drivers are conflicting with the Wacom drivers.

For more detailed troubleshooting guides and support, please visit the official Wacom support website.

Specifications

Feature	Specification
Standing screen display size	13.3 Inches
Screen Resolution	1920x1080
Brand	Wacom
Series	wacom one LCD Pen Tablet 13
Item model number	DTC133W1D
Operating System	Windows,ChromeOS,Macos,Android

Feature	Specification
Item Weight	2.2 pounds
Product Dimensions	0.57 x 14.06 x 8.86 inches
Connectivity Technology	HDMI, USB
Special Feature	Pen

Warranty and Support

Wacom provides comprehensive warranty coverage and customer support for the Wacom One 13.3-inch LCD Pen Tablet. For detailed information regarding your product's warranty period, terms, and conditions, please refer to the official Wacom website or the documentation included with your purchase.
For technical assistance, driver downloads, FAQs, and community forums, visit the Wacom support page. Registering your device may also provide access to exclusive software offers and extended support.

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