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› DIGIDRAW Turing 14 Drawing Tablet with Screen, 13.3" 2.5K Pen Display User Manual

DIGIDRAW D1401

DIGIDRAW Turing 14 Drawing Tablet with Screen User Manual

Model: D1401

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your DIGIDRAW Turing 14 Drawing Tablet with Screen. Please read this manual thoroughly before using the device to ensure proper functionality and to maximize your creative experience.



Image: The DIGIDRAW Turing 14 Drawing Tablet with Screen, showcasing its sleek design and display.

SETUP

1. Unboxing and Components

Before starting, ensure all components are present in the box:

- Pen Display
- 3-in-1 Cable
- Magic 5.0 Pen
- Power Adapter
- Pen Holder PH01 (built-in)
- Nib Extractor
- Cleaning Cloth

- Quick Start Guide
- 8 Replacement Nibs

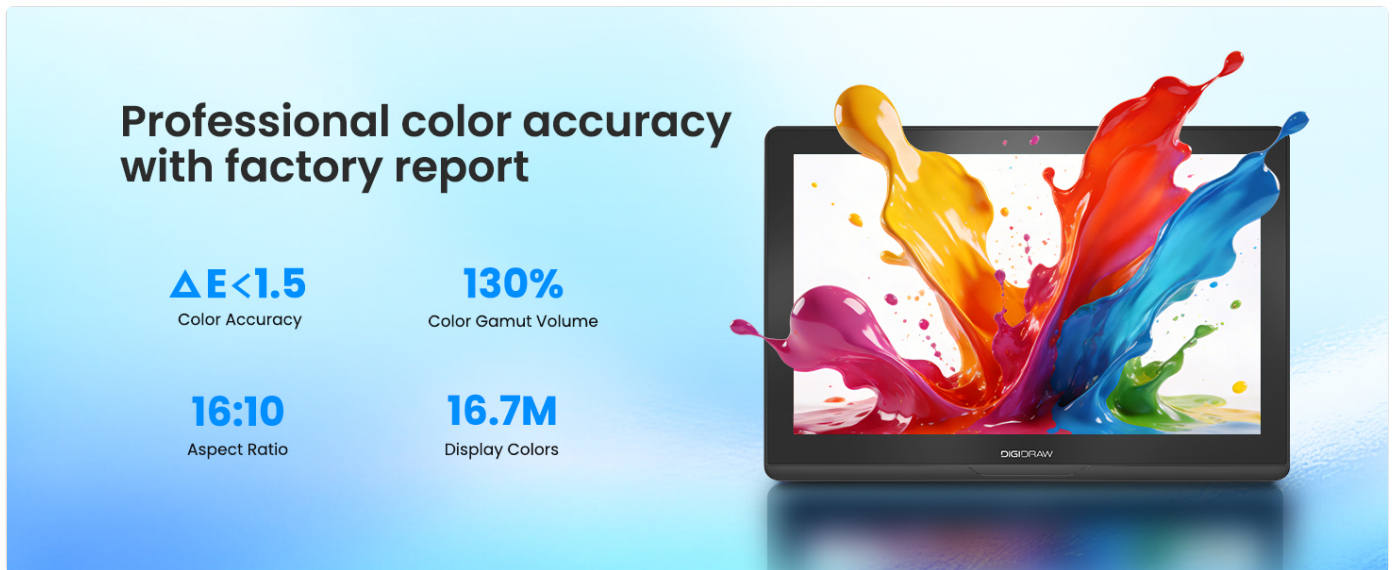


Image: All items included in the DIGIDRAW Turing 14 package, laid out clearly.

2. Driver Installation

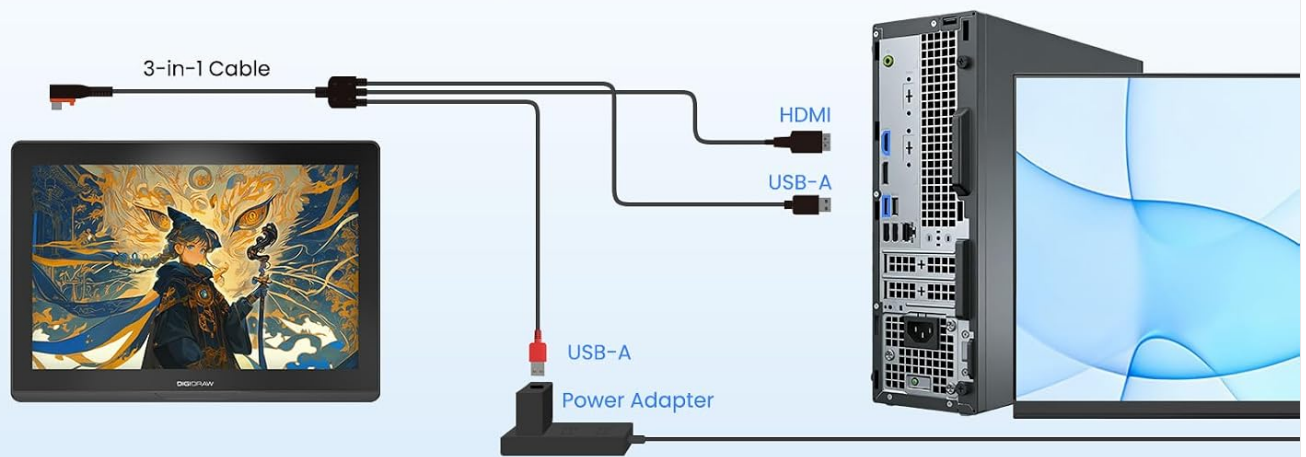
To fully utilize the features of your DIGIDRAW Turing 14, including customizing shortcut keys and pressure curves, it is essential to download and install the official DIGIDRAW driver. Visit the official DIGIDRAW website to download the latest driver compatible with your operating system.

3. Connecting to a PC

Use the provided 3-in-1 cable to connect the tablet to your desktop PC. The cable includes HDMI for video, USB-A for data, and a separate USB-A for power (connected to the power adapter).

- Connect the HDMI plug to your PC's independent graphics card. If this port is occupied, a DisplayPort (DP) to HDMI converter may be required (sold separately).
- Connect the USB-A data plug to an available USB port on your PC.
- Connect the USB-A power plug to the power adapter, then plug the adapter into a power outlet.

PC Connection Setup



*The HDMI plug needs to be connected to the independent graphics card. If this interface is occupied, a converter (DP to HDMI) needs to be connected.

Laptop, Tablet & Phone Setup

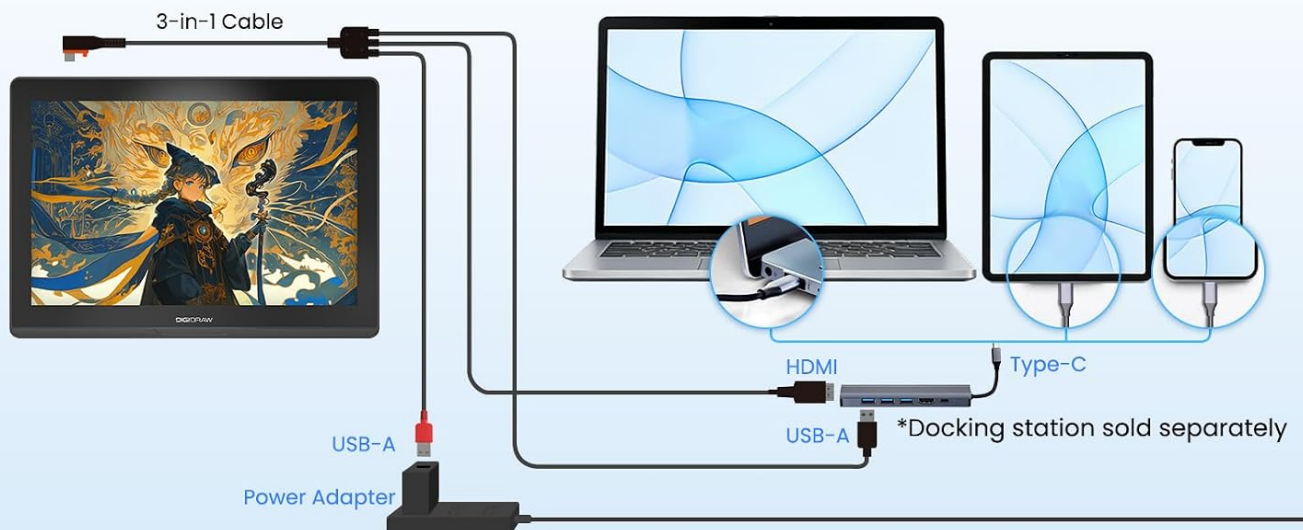


Image: A visual guide illustrating the connection of the drawing tablet to a desktop computer using the 3-in-1 cable.

4. Connecting to Laptops, Tablets, and Phones

For laptops, tablets, and phones, the connection method may vary:

- **Using the 3-in-1 Cable:** Connect the HDMI and USB-A data plugs to your device (a docking station may be required for devices with limited ports, sold separately). Connect the USB-A power plug to the power adapter.
- **Using a Full-featured USB-C Cable (sold separately):** For devices that support USB 3.1 with DisplayPort (DP) 1.2 or above, a single full-featured USB-C cable can provide both video and data. Connect the USB-C power cable to the power adapter for additional power.

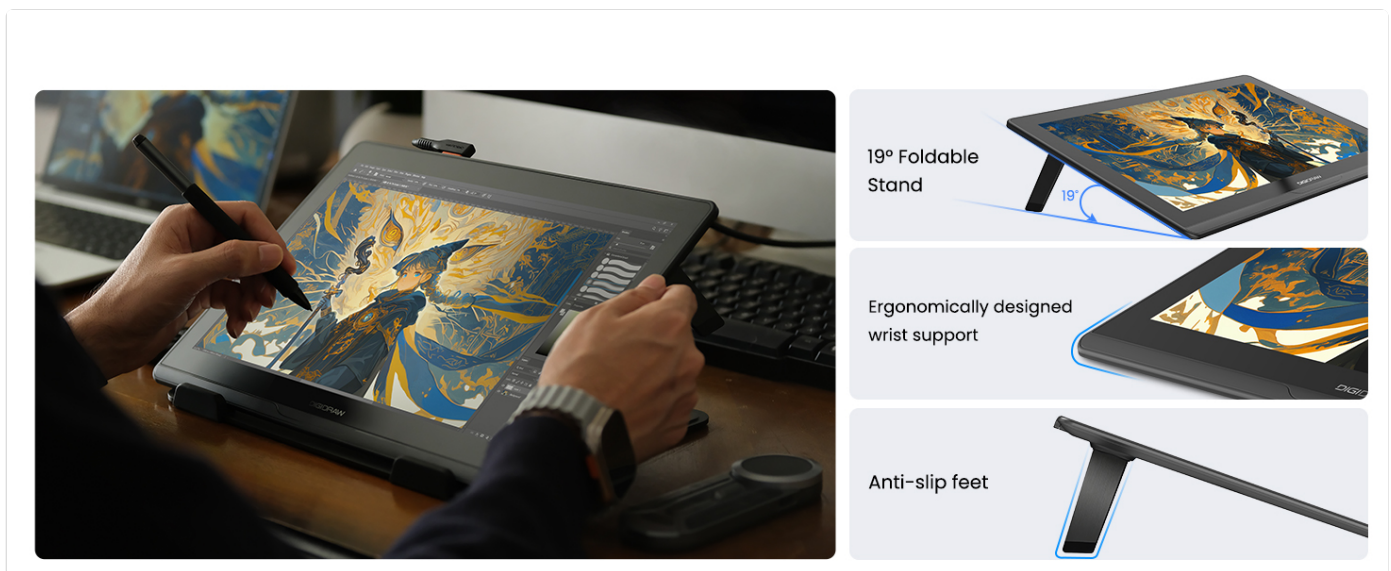


Image: A visual guide illustrating the connection of the drawing tablet to a laptop, tablet, or phone, highlighting the use of a docking station for some devices.

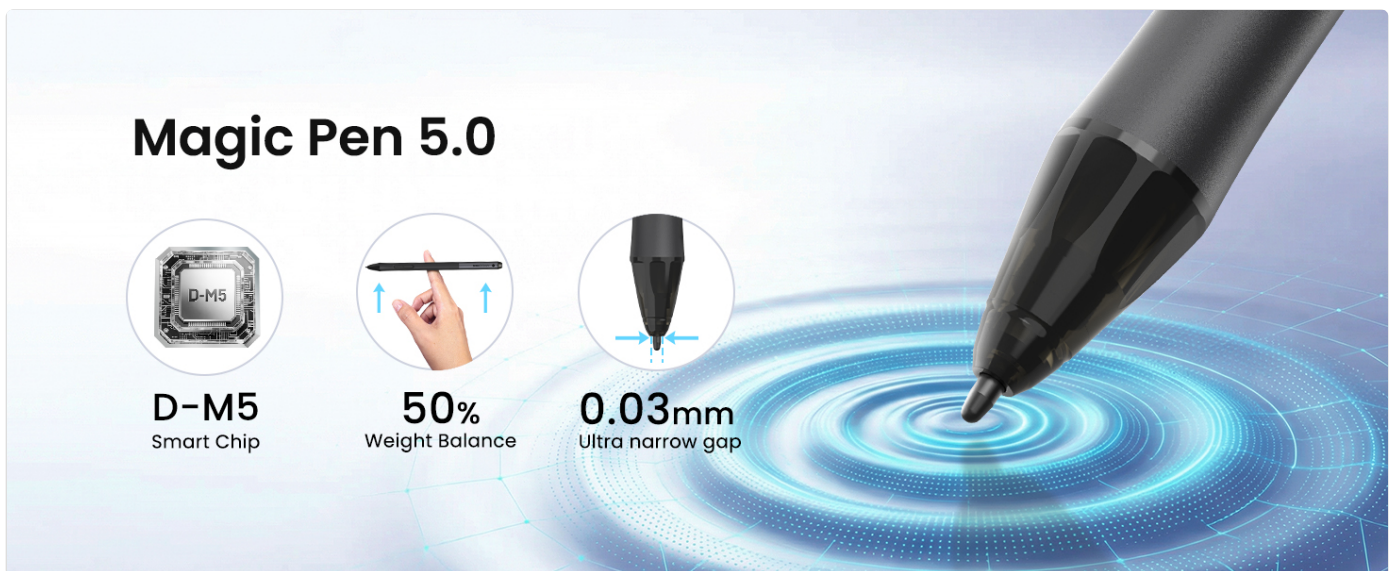


Image: Illustration of connecting the tablet using a single full-featured USB-C cable and a separate USB-C power cable.

OPERATING INSTRUCTIONS

1. Display Features

The Turing 14 features a 13.3-inch 2.5K QHD (2560x1600) display, offering significantly more pixels than standard 1080P displays. It is factory-calibrated for color accuracy with a $\Delta E < 1.5$, ensuring true-to-life colors. The screen incorporates AG+AF nano-etched glass to reduce glare and resist fingerprints, providing a clear and tactile drawing surface.



Image: A visual comparison demonstrating the superior clarity of 2.5K Quad HD resolution (2560x1600) compared to Full HD (1920x1080) on the Turing 14 display.

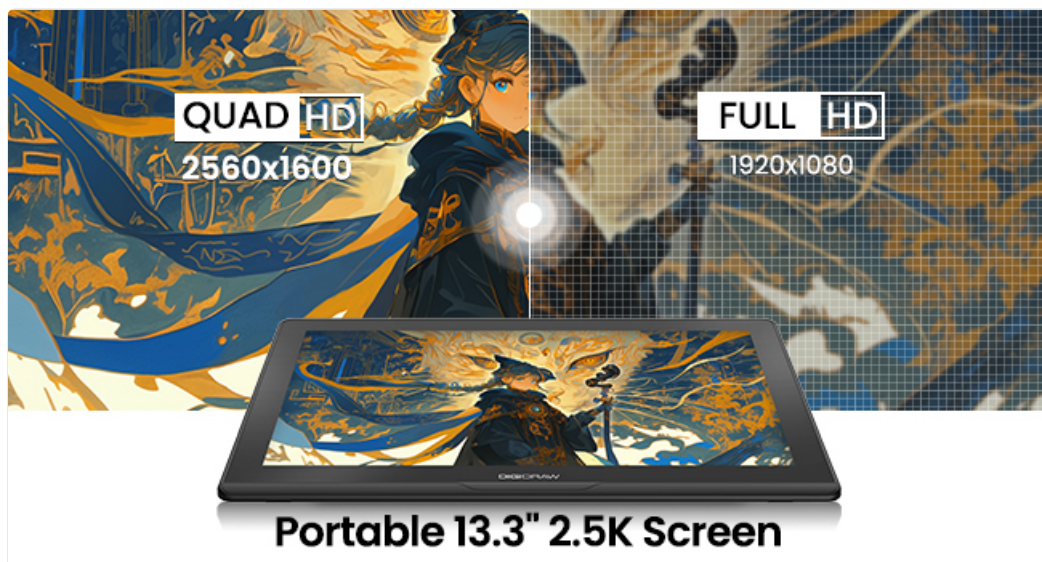


Image: A side-by-side view illustrating the benefit of the full-laminated anti-glare glass in reducing reflections and fingerprints compared to

standard non-laminated glass.

Professional color accuracy with factory report

$\Delta E < 1.5$

Color Accuracy

130%

Color Gamut Volume

16:10

Aspect Ratio

16.7M

Display Colors



Image: Infographic detailing the professional color accuracy of the Turing 14, including $\Delta E < 1.5$, 130% color gamut volume, 16:10 aspect ratio, and 16.7 million display colors.

Your browser does not support the video tag.

Video: Demonstrates the 2.5K display quality of the DIGIDRAW Turing 14.

2. Magic 5.0 Stylus

The included Magic 5.0 battery-free stylus offers 16,384 levels of pressure sensitivity and 60° tilt support, allowing for precise control from thin hairlines to broad strokes. Its ergonomic design features a 50/50 weight distribution for balanced and comfortable use during extended periods. The stylus has an ultra-narrow gap of 0.03mm for enhanced precision.

Magic Pen 5.0



D-M5
Smart Chip



50%
Weight Balance



0.03mm
Ultra narrow gap



Image: Details of the Magic Pen 5.0, highlighting the D-M5 Smart Chip, 50% weight balance, and 0.03mm ultra-narrow gap for precision.

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Video: Demonstrates the features and precision of the DIGIDRAW Magic Pen 5.0 stylus.

Your browser does not support the video tag.

Video: Illustrates the 16384 pressure levels of the DIGIDRAW stylus, showcasing its sensitivity and control.

3. Built-in Stand and Ergonomics

The Turing 14 includes a built-in 19° zinc alloy stand, providing an optimal drawing angle. The design also features a slanted wrist rest to support your hand naturally, enhancing comfort during long creative sessions.

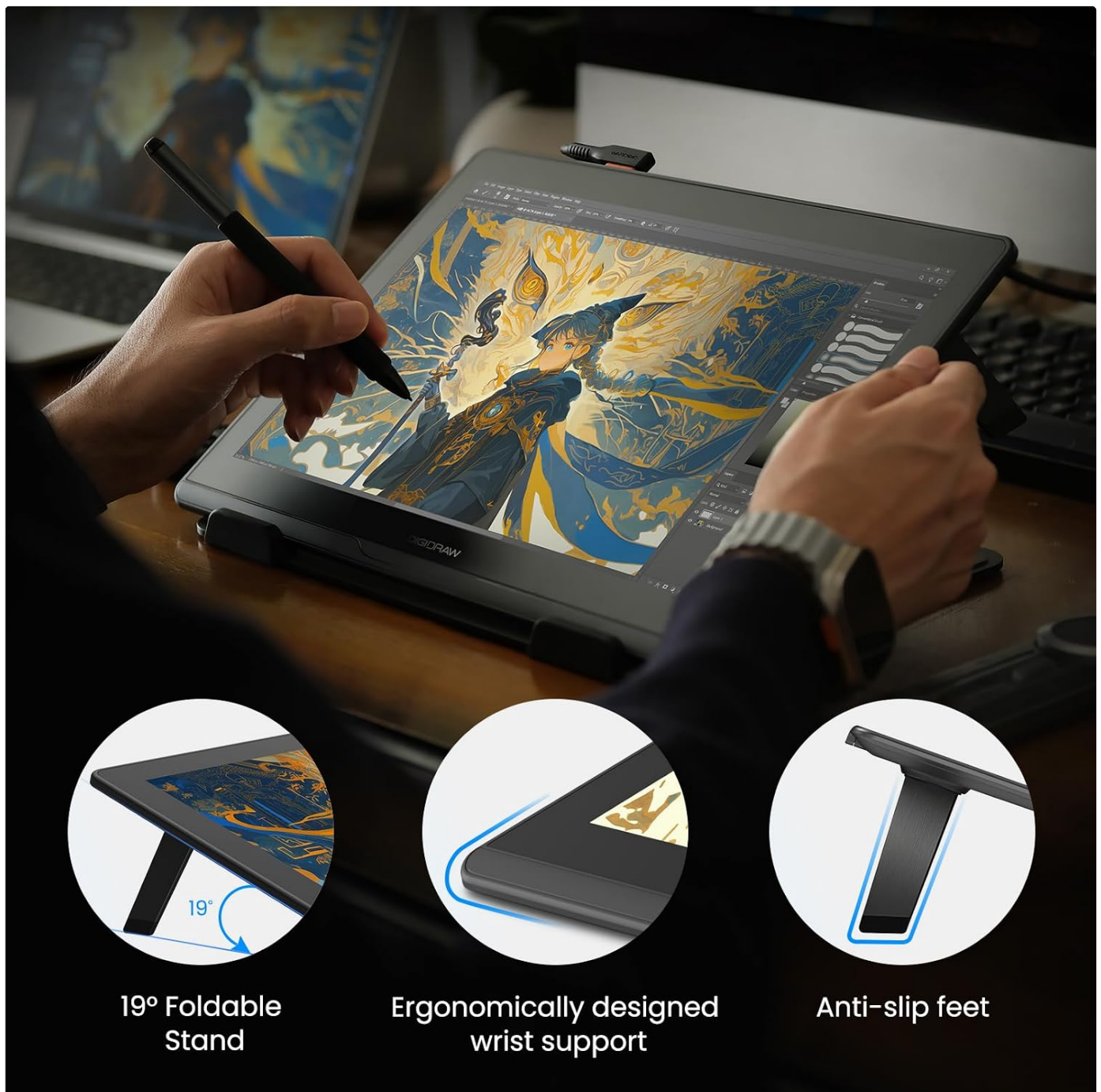


Image: The tablet positioned with its 19° foldable stand, highlighting the ergonomic wrist support and anti-slip feet for stable use.

4. Compatibility

The DIGIDRAW Turing 14 is compatible with a wide range of operating systems and software:

- **Operating Systems:** Windows (10 and above), macOS (10.12 and above), ChromeOS (88 or later), Android (devices meeting USB 3.1 + DP 1.2 and above), LinuxOS (Ubuntu 20.04 LTS).
- **Software:** Works with popular digital art software such as Adobe Photoshop, Illustrator, Clip Studio Paint, SAI, Krita, MediBang Paint, FireAlpaca, Blender 3D, and more.



Image: An overview of compatible operating systems including Windows, macOS, ChromeOS, Android, and LinuxOS.



Image: A selection of recommended digital art software compatible with the Turing 14, such as Photoshop, Illustrator, and Clip Studio Paint.

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Video: A demonstration of drawing on the DIGIDRAW Turing 14 display, showcasing its responsiveness and utility in creative applications.

MAINTENANCE

1. Cleaning the Display

The AG+AF nano-etched glass is designed to resist fingerprints. To clean the display, gently wipe it with the provided cleaning cloth. For stubborn marks, use a soft, lint-free cloth lightly dampened with water or a screen-safe cleaning solution. Avoid harsh chemicals or abrasive materials.

2. Stylus Nib Replacement

The Magic 5.0 pen comes with 8 replacement nibs and a nib extractor. If the pen nib becomes worn, use the nib extractor to carefully remove the old nib and insert a new one. Ensure the new nib is fully seated.

TROUBLESHOOTING

Common Issues and Solutions

- **No Display/Signal:**
 - Ensure all cables (HDMI/USB-C, USB-A data, USB-A power) are securely connected.
 - Verify the power adapter is plugged into a working outlet.
 - Check your computer's display settings to ensure the tablet is detected and set as an extended or mirrored display.
 - If using a DP to HDMI converter, ensure it is functioning correctly.
- **Pen Not Responding:**
 - Confirm the DIGIDRAW driver is installed correctly and is the latest version.
 - Restart your computer and the tablet.
 - Check if the pen nib is properly inserted. Replace if worn.
 - Ensure there are no other conflicting tablet drivers installed on your system.
- **Inaccurate Pen Pressure/Tilt:**
 - Recalibrate the pen in the DIGIDRAW driver settings.
 - Ensure the driver is up to date.
 - Test with different drawing software to isolate the issue.
- **Screen Flickering/Distortion:**
 - Check cable connections for looseness or damage.
 - Ensure your graphics card drivers are updated.
 - Test with a different cable if possible.

If you encounter issues not covered here, please refer to the official DIGIDRAW support website or contact customer service for further assistance.

SPECIFICATIONS

Feature	Detail
Brand	DIGIDRAW
Model Name	D1401
Screen Size	13.3 inches
Native Resolution	2560x1600 (2.5K QHD)
Color Accuracy	$\Delta E < 1.5$
Color Gamut Volume	130%
Aspect Ratio	16:10
Display Colors	16.7 Million
Special Features	Full-Laminated, Anti-Glare and Anti-Fingerprint coating, 300 PPS report rate
Stylus	Magic 5.0 Battery-Free Stylus

Pressure Sensitivity	16384 levels
Tilt Support	60°
Connectivity Technology	USB (3-in-1 cable, Full-featured USB-C compatible)
Operating System Compatibility	Windows, macOS, ChromeOS, Android 14+, LinuxOS
Built-in Stand	19° Zinc Alloy Stand
Item Weight	900 g
Item Dimensions (L x W)	12.95"L x 9.21"W
Active Surface Area	22.41 square inches

WARRANTY AND SUPPORT

The DIGIDRAW Turing 14 Drawing Tablet comes with a**2-year warranty**. Additionally, a**free stylus replacement service** is available within the first year of purchase. For warranty claims, technical support, or further inquiries, please visit the official DIGIDRAW website or contact their customer service department.

Manufacturer: DIGIDRAW

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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

