

Huion Kamvas Pro 24 GEN 3 GT2402 ταμπλέτα γραφικών Huion Kamvas Pro 24 GEN 3 GT2402

Huion · EAN 6930444800055

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

GT2402

Kamvas Pro 24 (Gen 3)

Thank you for choosing the HUION Kamvas Pro 24 (Gen 3) creative pen display. As a new generation of professional pen tablets, the Kamvas Pro 24 (Gen 3) allows you to enjoy drawing and creating with greater efficiency. With this pen tablet, you can freely write and draw, creating lines of varying widths, painting images in different shades of color, and achieving the sensation of writing with a pen on paper. To fully understand and effectively use this product, we strongly recommend that you carefully read this user manual. Note: The images in the manual are for reference only and are intended to help understand the construction and operation of the product. The design or specifications may change without notice. www.huion.com

1/48

GT2402

1. Product Introduction

1.1. Product Overview

Power button/display settings button

1

- Short press: turn the pen display on/off.
- Long press for 3 seconds while the pen display is on: invoke the on-screen display adjustment menu (OSD menu operated by pen). Indicator

2

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2/48

GT2402

- White light: working state
- Red light: sleep state
- Light off: no power connection/pen display is off

3 Slide switch

Slide the switch left or right to turn the touch function off or on. Input

4

Needed to connect the 19 V 3 A power adapter to the power source. Fully functional USB-C port

5

Needed to connect a computer supporting full USB-C functionality/data transfer for handwritten input.

6 DisplayPort

For transmitting DisplayPort signals.

7 HDMI port

For transmitting HDMI signals. 3.5 mm headphone jack

8

Needed to connect a 3.5 mm connector. USB-A × 2 ports

9

Needed to connect USB memory, keyboard, mouse, etc.

10 Built-in stand

Two built-in stands with an adjustable range of 0° to 20° provide the appropriate viewing height and stable support. VESA mounting hole

11

www.huion.com

3/48

GT2402

With a VESA hole spacing of 100 mm × 100 mm, the Kamvas Pro 24 (Gen 3) pen display can be mounted on various VESA-compatible mounts (available at the HUION store) or on other brackets or arms, allowing for flexible adjustment of the angle and position of the pen display. Note: Since the Kamvas Pro 24 (Gen 3) pen display weighs approximately 6.4 kg, please ensure that the separately purchased mount or arm can support this weight; otherwise, there may be a safety hazard during installation.

1.2. Accessories

After unpacking, please ensure that you have received the following items:

Kamvas Pro 24 (3rd generation)

Power adapter

AC power cable (1.5 m)

HDMI cable (1.8 m)

Fully functional USB-C cable (1.8 m)

www.huion.com

4/48

GT2402

USB-A to USB-C cable (1.8 m)

PW600 digital pen

PW600S digital pen

PN06 Standard nibs x 5 (in pen case)

PN06F Felt pen nibs x 5 (inside the pen case)

Pen case (with built-in nib clip, nibs)

K40 Keydial remote control

Cleaning cloth

Glove

Quick start guide

G1 GTCOLOR calibrator

1.3. Mounting and Using the Stand

The Kamvas Pro 24 (Gen 3) pen display has two built-in stands on the back that can be unfolded. Note:

1. In addition to the built-in stands, the pen display can also be mounted on various VESA-compatible mounts (available at the HUION store) or on other brackets or arms that allow for more convenient adjustment of the angle and position. Below is an example of mounting the adjustable Huion ST100 stand, but the stand is not included and must be purchased separately:

① Align the 4 mounting holes of the stand with the 4 VESA mounting holes on the back of the pen display and tighten the screws.

② After installation, pull the slider to adjust the tilt angle of the stand (30°–85°).

③ Find the appropriate angle, and you can start using the pen display.

2. The pen display can be used with a keyboard shelf (available at the HUION store) or other mounts that facilitate the placement of a keyboard, mobile phone, or other devices.

www.huion.com

6/48

GT2402

Below is an example of mounting the Huion KH01 keyboard shelf; however, this shelf is not included and must be purchased separately:

① Attach the keyboard shelf in the appropriate position on the pen display;

- ② Tighten the screws at the back of the keyboard shelf;
- ③ After installation, you can start using the device along with the keyboard, mobile phone, or other devices.

www.huion.com

7/48

GT2402

2. Connection

The pen display can be connected to computers and devices with Android.

Please familiarize yourself with the following connection methods.

2.1. Connecting via HDMI cable

1. Connect one end of the HDMI cable to the HDMI port on the computer, and the other end to the HDMI port of the pen display.
2. Connect the USB-C connector of the USB-A to USB-C cable to the USB-C port of the pen display, and then connect the USB-A connector to the USB-A port on the computer.
3. Connect the power adapter plug to the power socket of the pen display.
4. Connect the power adapter to the power cable, and then connect the power cable to the electrical outlet.

2.2. Connect using a fully functional USB-C cable

1. Connect one end of the fully functional USB-C cable to the USB-C port of the pen display, and the other end to the USB-C port of the computer/tablet/Android device or docking station to transmit signals and data.
2. Connect the power adapter plug to the power socket of the pen display.
3. Connect the power adapter to the power cable, and then connect the power cable to the electrical outlet.

3. Driver Installation

3.1. Windows

Note:

- 1 Before installing the driver, close all graphic and antivirus programs.
- 2 Ensure that your computer has Windows 10 or newer operating system.
- 3 If the connection fails, restart the driver or the computer. If you uninstall the driver, unknown keyboard issues may occur in some applications.
- 4 In this case, reinstall the driver, and the keyboard will return to default settings.

Driver installation instructions:

1. Connect the pen display to the computer.

2. Click Driver-Kamvas Pro 24(Gen 3) to download the latest driver for your device.
3. Double-click the driver and click "OK" to continue.
4. Check the box to agree to the Terms of Use, and then click "Install Now."
5. After the installation is complete, click "Try it now."
6. A picture of Kamvas Pro 24 (Gen 3) will appear on the driver interface, indicating a successful connection. You can now use the pen display.

3.2. macOS

Note:

- 1 Ensure that your computer's operating system is macOS 10.12 or newer.
- 2 If the connection fails, restart the driver or the computer. More information can be found in the Troubleshooting section.
- 3 If you uninstall the driver, the pen display may not show pressure sensitivity in some applications or may encounter other unknown issues. In this case, reinstall the driver, and the pen display will return to default settings.

Driver installation instructions:

1. Connect the pen display to the computer.
2. Click Driver-Kamvas Pro 24(Gen 3) to download the latest driver for your device.
3. Unzip the driver file and drag the "HuionTablet" icon to the "Applications" folder.
4. Open the folder, then find and double-click the HuionTablet driver application.
5. Connect the pen display to the Mac computer and click "Open System Preferences" when prompted. Go to Security & Privacy > Privacy > Accessibility and click the lock icon to unlock the settings. Check the box next to the HuionTablet driver application to enable accessibility. Then click the lock icon to lock the settings.
6. A picture of Kamvas Pro 24 (Gen 3) will appear on the driver interface, indicating a successful connection. You can now use the pen display.

4. How to use the digital pen

Both digital pens have a non-slip silicone grip that reduces fatigue during long periods of holding the pen. The PW600 model has 3 programmable side buttons and 1 eraser button, while the PW600S model has 2 programmable side buttons and 1 eraser button, allowing quick access to frequently used functions and significantly increasing efficiency.

Hold the pen:

Hold the digital pen just like a real pen. Adjust your grip so you can easily switch the pen buttons with your thumb or index finger. Be careful not to accidentally press a button while drawing with the pen.

Note: Do not place the pen on the pen display when not in use, as this may interfere with the

operation of the mouse and other devices, and may also prevent the computer from entering sleep mode.

Cursor movement:

Move the pen slightly above the working area of the pen display without touching its surface, and the cursor on the screen will move accordingly to the new position.

Click:

Touch the working area of the pen display with the pen to register a click.

Press lightly to highlight or select an item on the screen, press and hold to drag the item, and double-click to open it. www.huion.com

17/48

GT2402

Move:

Lift the file or icon, then move the pen tip across the screen to transfer it. Erase:

Move the eraser button over the area you want to erase, just like a pencil eraser. Use Pen

Press keys:

The pen button functions can be programmed in the driver. The pen buttons work as long as the vertical distance between the pen tip and the pen display is within the detection height range (10 mm). If you do not want to use the pen buttons, you can set them to have no function in the driver. Replace the Pen Nib:

Tip: When the pen nib is badly worn, please replace it with a new pen nib timely. 1. Open the pen case and take out the spare nib. 2. Tilt the pen and pull out the used nib from the pen using the built-in nib clip at the back of the pen case. 3. Insert the spare nib straight into the pen body until the nib stops moving forward. www.huion.com

18/48

GT2402

5. How to use the capacitive touch screen

With the use of the capacitive touch panel, the Kamvas Pro 24 (Gen 3) supports 10-point capacitive touch, significantly improving creation efficiency. Slide the switch left/right to turn the multi-touch function off/on. * Note:

1. The touch function is currently supported only in the Windows operating system. In addition to Windows touch gestures, other functions may be supported depending on the specific program. 2. The touch function is enabled by default when the pen display is first turned on. General functions

Finger Gestures Action

Touch Select

Double touch Open file

One finger

Press and hold Show more commands

Press and drag Move file

Swipe horizontally or vertically Scroll

Two fingers

Pinch or stretch Zoom out or zoom in

Swipe up Show all open windows

Three fingers Swipe down Show desktop

Switching between open applications or windows

Swipe left or right

Swipe up Show all open windows

Four fingers Swipe down Show desktop

Swipe left or right Switch desktops

www.huion.com

19/48

GT2402

6. Huion Tablet Driver

6.1. Driver Home

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③

6.1.1. Guide to New Features

Users can familiarize themselves with the guide to new features here and quickly master the basic functions and settings of the driver. The page can be closed by clicking the Close box in the upper right corner or after finishing browsing the guide. www.huion.com

20/48

GT2402

6.1.2. Application Settings

Here, users can customize the global settings of the driver, including driver version and updates, problem reporting, theme, language, software shortcut keys, privacy policy agreement, etc. www.huion.com

21/48

GT2402

Feature Overview:

When this option is enabled, updates will be checked and installed automatically. Automatic updates

Click to access the official update log. Click to check if the driver version is the latest, and then follow the instructions to update the driver if necessary. If you encounter issues such as inability to click, draw lines, or lack of pressure sensitivity in the application, you can click "Run Diagnostics" to find the cause. Website Click the brand icon to visit the official Huion website. Clicking the "Feedback" button will automatically launch the mail application on your computer, and device information will be pre-filled and a standard question format will be displayed. Change the theme color and restart the software for the settings to take effect.

Themes

Click the dropdown menu button to select your preferred language, and then restart the software to load the settings. Open the driver interface: use the default shortcut keys to quickly display the driver interface. You can also set your own shortcut keys according to your habits. Switch mapping screen: use the default shortcut keys to switch screens assigned to the pen tablet/display.

Shortcut keys

You can also set your own keyboard shortcuts according to your preferences. The keyboard shortcut for switching screens works only for the currently selected device in the Huion tablet driver. To restore the default keyboard shortcuts for opening the driver interface, click "Reset to Default." Sharing diagnostic and usage information: Automatic sending of diagnostic and usage data to improve our products and services. Automatic startup during system boot: The driver starts automatically when the computer is turned on. Administrator permissions: This option is available only in the Windows operating system. The driver will check if the current driver page is open with administrator permissions. This option will only appear if the current driver page is not open with administrator permissions. 6.1.3. Device Click on the device image to go to the device page, where users can customize the settings of the selected device. 6.2. Device Page www.huion.com 23/48 GT2402 ② ③ ① ④ ⑤ 6.2.1. Device Name The name of the selected device appears in the upper left corner of the page. Click the dropdown box to switch between devices. www.huion.com 24/48 GT2402 After successfully connecting a new device, a reminder will appear. 6.2.2. Add New Software The combination set of functions can be configured individually for the selected software. After clicking the plus button in the upper right corner, the software recently opened on the device will appear. Select the software you want to configure and add it as predefined software. You can also click the delete button to remove it by hovering over the software icon. When

switching to predefined software, the setting options automatically switch to the options for that software. If you cannot find the required software, click "Other Programs" to add new ones from the computer. www.huion.com 25/48 GT2402 6.2.3. Device Settings In the Device Settings window, you can check the firmware version or configure cursor calibration, pen settings, and backup settings. www.huion.com 26/48 GT2402 Device settings options: Information The device model and firmware version are provided. Click "Cursor Calibration" to go to the calibration page, and then follow the instructions to start the cursor calibration. If you accidentally click the wrong option and the cursor calibration is inaccurate, click "Restore Factory Settings" to recalibrate. Simulate the tilt of a real pen. Click the switch on the right side to enable or disable the tilt function. Pen tip features include pressure sensitivity, click, etc. Click the switch on the right side to enable or disable the tip. After opening the file manager, select and open the configuration file to import a backup copy. Export backup Export the current settings to a local file and name it. Default settings Restore all settings of the current device to default values. 6.2.4. Functional Navigation Bar You can customize the keys, workspace, virtual keyboard, and digital pen according to your preferences. Click each icon on the navigation bar to go to the appropriate settings page. www.huion.com 27/48 GT2402 6.2.5. Battery and Common Issues Battery: Check the battery level of the device. Common issues: Click the question mark icon and go to the page <https://www.huion.com/support.html> for a user manual or to report an issue. 6.3. Pen Display Settings Select the Workspace tab to adjust the ratio of pen movement distance on the pen display to cursor movement distance on the monitor. By default, the entire active area of the pen display is mapped to the entire monitor. If more than one monitor is used and they are in extended mode, users must select one to be mapped in the driver interface, and the other as an external display. In mirror mode (all monitors display the same content), the pen display is mapped across the entire screen of each monitor, and the cursors displayed on them move simultaneously. 6.3.1. Workspace Settings Define the pen display area that will be assigned to the monitor. In the driver, three modes can be selected: www.huion.com 28/48 GT2402 [1] Full Area: The entire active area of the pen display will be mapped to the monitor. This is the default setting.

[2] Screen proportions:

The proportions of the active area of the pen display are the same as the proportions of the monitor connected to the pen display. For example, if you select the "Screen Proportions" option and draw a circle on the pen display, the circle will maintain its original shape on the monitor, just as it appears on the pen display. Please note that some parts of the pen display

may not function in screen proportion mode. However, if the "Screen Proportions" option is not selected, the drawn graphics may become distorted. For example, if you draw a circle, it may change into an oval on the monitor. To ensure optimal display and use of the workspace, it is recommended to select the "Screen Proportions" option. www.huion.com

29/48

GT2402

[3] Custom area:

1 Enter coordinate values. 2 Users can customize the workspace of the pen display by changing the contours of a smaller rectangle. Users can also drag the two blue rectangles to select the active areas of the digital pen on the screen and the pen display. (see figures 1 and 2). Figure 1

www.huion.com

30/48

GT2402

2

Figure

6.3.2. Rotate workspace

Change the direction of the pen display to accommodate left or right-handed use. The pen display can be rotated by 0°, 90°, 180°, or 270°. www.huion.com

31/48

GT2402

1

Figure

2

Figure

6.4. Virtual keyboard

The virtual keyboard is a highly configurable interactive tool displayed on the screen, which allows text input and command execution using a mouse or digital pen. You can create and save 20 keyboard layouts, each of which can be customized to your needs by changing the name, size, transparency, and key functions. ①

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6.4.1. Creating/deleting a virtual keyboard

① Click “+” to create a virtual keyboard. ② Select the desired type of keyboard from the available options, including radial keyboard, rectangular keyboard, horizontal list keyboard, and vertical list keyboard. ③ Turn on the “Virtual Keyboard” switch to enable the virtual keyboard on the desktop and use it. ④ Select the keyboard you want to delete. ⑤ Click the delete icon. www.huion.com

33/48

GT2402

⑥ A pop-up window will appear. Click “OK” to delete the selected keyboard. 6.4.2. Enable virtual keyboard

Once enabled, the virtual keyboard appears on the desktop and is set to disappear after one use. You can click the pin button in the upper right corner to keep the keyboard always visible. Press and hold any area of the virtual keyboard except the buttons to drag the keyboard. 6.4.3. Name

The name of the virtual keyboard can be changed in the name input field. The default name is the type of keyboard, and the name cannot be empty. www.huion.com

34/48

GT2402

6.4.4. Size

You can drag the slider or click on the slider bar to adjust the size of the virtual keyboard to your needs. When adjusting the size of the virtual keyboard that is not enabled, the corresponding keyboard will automatically open and adjust its size. After finishing the adjustment, the keyboard will automatically close after 3 seconds. 6.4.5. Transparency

To avoid obstructing the view with the virtual keyboard, you can adjust its transparency to your needs by dragging the slider or clicking on the slider bar. When adjusting the transparency of the virtual keyboard that is not enabled, the corresponding keyboard will automatically open and adjust its transparency. After finishing the adjustment, the keyboard will automatically close after 3 seconds. 6.4.6. Key settings

Click a key on the virtual keyboard to set the appropriate key value. www.huion.com

35/48

GT2402

The functions of the virtual keyboard keys can be set as follows:

Click to Click to enter the key name. The newly edited name will be displayed along with the key value. Key of the keyboard Click the input field and enter the correct key combination to create a shortcut. Text Display predefined text up to 500 words in length. Tools Select

“Switch Screen” or “Switch Brush.” You can use these functions to press the keys: Previous Track, Next Track, Play/Pause, Increase Volume, Decrease Volume, and Mute. Show/Hide Show/hide driver settings and key values of pressed keys. Enter the URL of the application, file, or website, or click the “Browse” button to select a file, and then click “OK.” After finishing the configuration, press the key to open the corresponding file.

If no function is selected, pressing the key will not perform any action. No function

Note: The operation of the functions presented in the table below depends on the connected device. This table may change without notice. www.huion.com

36/48

GT2402

6.5. Digital Pen

In this interface, users can configure pen functions, including key assignment, pressure sensitivity adjustment, and pressure test. ④

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②

①

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6.5.1. Digital Pen Switch

Models of digital pens that have been paired are displayed on the navigation bar, allowing for separate configuration. The system automatically recognizes the connected digital pen and applies the appropriate settings. When switching between different digital pens, the system automatically switches to the settings interface for the corresponding digital pen. Hovering the cursor over the digital pen icon displays the name of the digital pen. Clicking the "x" in the upper left corner of the digital pen icon will remove the corresponding digital pen settings. www.huion.com

37/48

GT2402

6.5.2. Press Key

With this digital pen, you can operate the device, draw, write, transfer files, or activate pen button functions. The functions of the press keys can be set as:

Click to enter the key name. The newly edited name will be

Click to

change name

displayed along with the key value. Keyboard key Click the input field and enter the correct key combination to create a shortcut. Text Display predefined text up to 500 words long. Choose "Switch Screen" or "Switch Brush." Tools

You can use these functions to press keys: Previous Track, Next Track, Multimedia

Play/Pause, Volume Up, Volume Down, and Mute. Show/Hide Show/hide driver settings and values of press keys. Enter the URL of the application, file, or website, or click Run

the "Browse" button to select a file, then click "OK." www.huion.com

38/48

GT2402

After completing the configuration, press the key to open the corresponding file. Move the slider to set the desired precision. Higher precision reduces the precision mode window.

Mode

After pressing this shortcut key, the precision mode window will appear at the cursor's location, and the working area of the pen tablet or pen display will be assigned to this window. Press the shortcut key again to exit precision mode. This function allows you to scroll and pan the document or item by moving the pen tip up and down or left and right. After selecting the Scroll/Pan option, a Scroll Speed window will appear. Move the slider to the desired scrolling speed. Choose this option to assign a shortcut key to invoke the corresponding virtual keyboard function. Click here to learn more about the virtual keyboard.

Enter the URL of the application, file, or website, or click

Run the "Browse" button to select a file, then click "OK." After program

completing the configuration, press the key to open the corresponding file. If no function is selected, pressing the key will not perform any action. No

Note: The operation of the functions presented in the table below depends on the connected device. This table may change without notice. 6.5.3. Enable Windows Ink Function

The Microsoft Windows system provides extensive support for pen input. By checking the "Enable Windows Ink" option, pen functions are supported in programs such as Microsoft Office, Windows Whiteboard, Adobe Photoshop CC, SketchBook 6, etc. Note: macOS and Linux operating systems do not support this function. 6.5.4. Pressure Sensitivity Adjustment Users can adjust the pressure sensitivity level by dragging the slider in the "Pressure Sensitivity Adjustment" field according to their usage habits. Users can also check five options from soft to hard on the right side of the field to find the appropriate pressure

sensitivity for themselves. Click the reset button in the upper right corner to restore the default pressure. ① To determine the force needed to trigger a click or feel pressure from the pen. ②③ The slope of the pressure response curve can be changed. □ Draw lines in the Pressure Test field using the pen, and the bar on the right side will simultaneously show changes in pressure on the pen nib.

Click the "Delete" button above to remove lines, reset the pressure sensitivity level, and test it until you find the appropriate pressure sensitivity level. □ A steep slope of the curve indicates a more sensitive response. 6.5.5. Pressure Test

After modifying the pressure curve or adjusting the maximum force, you can observe the relationship between the applied pressure and the resulting effect in real-time by pressing the pen tip on the pressure test area. www.huion.com

40/48

GT2402

The bar chart on the right displays pressure changes in real-time. By clicking the "Clear" button located at the top of the pressure testing area, you can clear the drawn strokes and start testing again. This function allows for intuitive adjustment and testing of the digital pen pressure sensitivity settings, ensuring that the settings match user preferences. 6.5.6.

Advanced Configuration

The maximum force can be adjusted in the advanced settings. The lower the maximum force, the less force is needed to achieve maximum pressure, with the default setting being the hardest. www.huion.com

41/48

GT2402

7. OSD Menu Operated with the Pen

Press and hold the power button for 3 seconds to display the OSD menu, then use the digital pen to adjust the settings on the screen. Screen Resolution

Output

Input Power Source

Current Color Space

Scene Mode

Settings

Gamma Adjustment

General Settings

Color Temperature

Color Correction

www.huion.com

42/48

GT2402

7.1. Scene Mode

Click the sun icon to adjust brightness. In the upper left corner of the interface, there are four modes to choose from: "Standard Mode," "Game Mode," "Movie Mode," and "User Mode." In the upper right corner, there are options for "Brightness," "Contrast," and "Saturation." When "Standard Mode," "Game Mode," or "Movie Mode" is selected, only the third bar will be blue, and users can drag it to adjust saturation. When "USER" mode is selected, all three bars will be blue, and users will be able to adjust brightness, contrast, and saturation by dragging them. www.huion.com

43/48

GT2402

7.2. Color Temperature Settings

In the upper left corner, there are three standard color temperatures ("6500K," "7500K," and "9300K") and a "USER" mode for customization. In the upper right corner, there are RGB color values: "R (Red)," "G (Green)," and "B (Blue)." If "6500K," "7500K," or "9300K" is selected, all three bars will be dark, and users will not be able to adjust the values of "R (Red)," "G (Green)," or "B (Blue)." When "USER" mode is selected, all three bars will be blue, and users will be able to adjust the values of "R (Red)," "G (Green)," and "B (Blue)" by dragging them accordingly. www.huion.com

44/48

GT2402

7.3. Color Gamut Settings

The interface displays the following color space options: "Native," "sRGB," "Display P3," "Black & White," "Adobe RGB," "DCI-P3," and "USER." Note: In the Native color space, the values in the adjustment interface for "Scene Mode" and "Color Temperature" can be adjusted or selected freely. To maintain color gamut compliance, brightness adjustment is limited to "USER" mode when using the color spaces sRGB, Display P3, Black & White, Adobe RGB, or DCI-P3. www.huion.com

45/48

GT2402

USER Color Space: Create and save your own color profiles effortlessly using the G1 GTCOLOR calibrator in conjunction with GTCOLOR calibration software. www.huion.com

46/48

GT2402

7.4. Gamma Correction

The gamma value is fixed in certain color spaces (e.g., 2.2 for sRGB/Adobe RGB/Display P3, 2.6 for DCI-P3). Custom gamma adjustment is available in Native and Black & White modes for optimization depending on the scenario.

7.5. General Settings
①USB-C/HDMI/DP: connect using a USB-C/HDMI/DP cable. ②FULL: change the visible area to full screen. ③4:3: change the aspect ratio of the visible area to 4:3. ④Reset: All OSD menu settings will be reset to default values. www.huion.com

47/48

GT2402

8. Troubleshooting

Problems Solutions

Perhaps during the driver installation, other drivers were installed or drawing software was running. Please uninstall all drivers, close the drawing software, and then reinstall the Huion driver. After installation is complete, it is recommended to restart the computer. Additionally, if the application is not compatible with the driver or does not support pressure sensitivity, there will also be no pressure sensitivity in that application.

1. Make sure you are using the pen provided with the tablet. The digital pen does not work. 2. Ensure that the driver has been installed correctly. 1. Make sure you are using the pen provided with the tablet. The pressure key does not work. 2. Ensure that the driver has been installed correctly. Do not place the digital pen on the workspace. The computer cannot enter the pen screen when it is not in use because it goes into sleep mode; otherwise, the computer will not be able to enter sleep mode. The pressure keys of the digital pen do not work when the vertical distance between the pen tip and the tablet exceeds 10 mm. If the vertical distance does not exceed 10 mm, and the pressure key of the pen does not work, check if the driver is functioning correctly and if you have correctly assigned functions to the two keys. If the digital pen keys still do not work, the pen may be damaged. In that case, you can contact our service team, provided the pen is under warranty. The computer does not recognize the pen screen. Check if the USB port on your computer is functioning correctly. If not, try using another USB port. Restart the computer or the driver; ensure that the USB port and USB-C cable are functioning correctly; disconnect the USB cable and reconnect it to another device; try using another USB port; download and install the latest driver; whitelist the driver on macOS devices. If the problem is not resolved, click FAQ to view more

troubleshooting methods or email us (service@huion.com). www.huion.com

Warnings and safety information

All information regarding the operation of the device can be found in the user manual.

Before you start using it, familiarize yourself with its content and follow the guidelines provided. Also, review the following information before use:

Usage warnings

1. Screen safety:

- Tablet screens are larger and more prone to mechanical damage. Use a case with corner protection and a film or tempered glass.
- Avoid excessive pressure on the screen, especially when using styluses or accessories.

2. Battery and charging:

- The tablet, like a smartphone, should be charged using original chargers. Avoid using the tablet while charging to prevent overheating.
- For tablets with larger screens, battery life may be shorter – use power-saving modes if available.

3. Waterproofing and protection:

- If the tablet is waterproof, follow the manufacturer's guidelines regarding depth and immersion time. Remember that waterproofing does not mean resistance to saltwater or detergents.
- Avoid using waterproof tablets in harsh conditions, such as under running water, unless the manufacturer recommends it.

4. Using 5G:

- Tablets equipped with 5G support may significantly increase battery consumption during intensive mobile data use.
- In areas with weak 5G coverage, it is recommended to use Wi-Fi to optimize device performance.

5. Child safety and privacy:

- Tablets, especially those used by children, should be secured with parental controls. Enable appropriate locks to restrict access to applications, online purchases, and age-inappropriate content.

Information on proper usage

1. Cameras and video:

- Tablets with advanced cameras offer features such as wide-angle photos or 4K recording. Use them according to the manufacturer's instructions for the best results.
- Remember that tablets cannot replace professional cameras – their main advantages are convenience and functionality.

2. Biometric and data security:

- Tablets equipped with biometric features, such as facial recognition or fingerprint

scanning, should be configured to protect the device from unauthorized access. ● Regularly update the operating system to secure the device against potential threats, such as malware.

3. Maintenance and storage:

● Tablets are more prone to mechanical damage than smartphones. Store the device in a protective case, especially during transport. ● Avoid storing the tablet in places with high humidity or extreme temperatures.

4. Accessories and extended functionality:

● Take advantage of the possibilities to extend the functionality of the tablet by using dedicated accessories such as keyboards, styluses, mounts, or wireless chargers.

Additional precautions

● Environmental protection:

● Used batteries and devices must be disposed of in accordance with local regulations regarding electrical waste. Return them to an e-waste collection point. ● Choose energy-saving modes of operation for the device (e.g., battery saver mode) to reduce energy consumption. ● User efficiency:

● Turn off the device when not in use for an extended period to save battery. ● Use original accessories, such as headphones or styluses, to ensure compatibility and full utilization of the device's features. Environmental protection

Used electronic equipment marked in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The collection system for used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to user safety, health protection, and environmental protection, specifying hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer's warranty conditions is available on the website <https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) either by the user or by specialized service points at the user's cost and responsibility. In the absence of information about

necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to perform proper maintenance (cleaning) and respond upon detecting a state of deviation may lead to permanent damage to the product. The warranty provider is not responsible for damages resulting from negligence.

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Charging capabilities of radio devices and compatible chargers

5-10

Safety measures

Before starting to charge, check if the device contacts are clean. Never leave the device unattended while in use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures.

Charge the device in a dry and well-ventilated area away from flammable materials,

maintaining a minimum distance of 1m from other objects. Never cover the device while

charging. Never use a power supply, charging station, cables, etc., without the

manufacturer's recommendation and certification. Take care of your property; the device is

equipped with cells that are difficult to extinguish, so equip yourself with a fire blanket.

LI-ION Battery

The device is equipped with a LI-ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months.

Store the battery and the device in a dry place, away from sunlight and negative temperatures. LI-PO Battery The device is equipped with a LI PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and the device in a dry place, away from sunlight and negative temperatures.

Product	Battery Specifications	Feature	Value	Battery Category	Portable Battery	Battery Type
Portable lithium-ion batteries (Li-Ion)	Contains Cadmium/Lead	(>0.002% Cd, No >0.004% Pb)				
Net Weight (kg)	0.01746	Capacity (mAh)	950	Power (kWh)	0.003515	