

Kamvas Slate 11

User manual

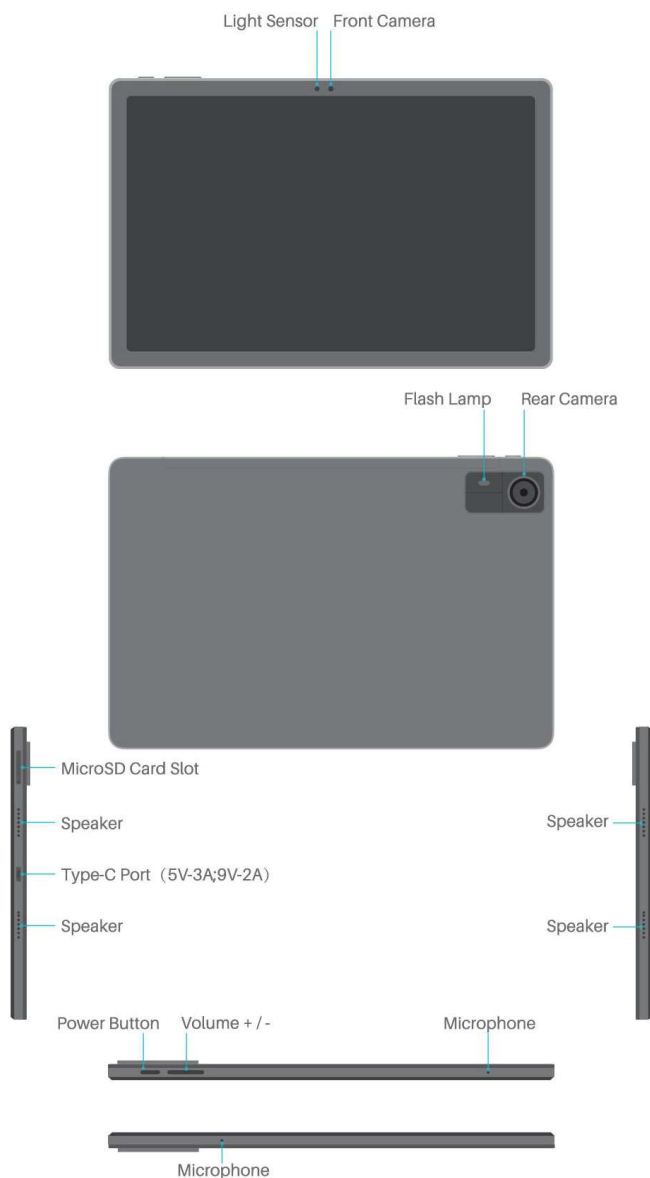


Thanks for choosing HUION kamvas slate 11 drawing tablet. kamvas slate 11 is a 10.95-inch Android tablet with a full HD touch screen and an active capacitive stylus pen. Supporting finger touch and pen touch, Wi-Fi, and Bluetooth, kamvas slate 11 is ideal for painting, design, office work, and entertainment. The product comes with pre-installed apps brought by Google Mobile Services (GMS) such as Google Maps, YouTube, and Google Play. More apps can be downloaded from Google Play.

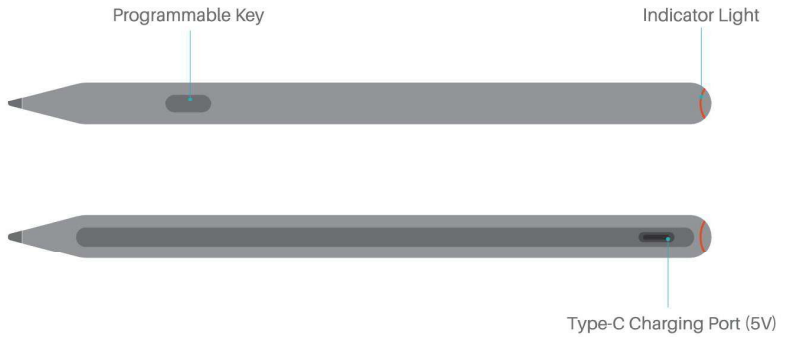
To better know and use this product, please read this user manual carefully.

Note: Design and specifications are subject to change without notice. The pictures in the user manual are for reference only.

1. Product View

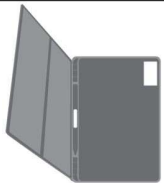


1.1. Active Capacitive Stylus Pen



*Programmable functions are only supported in specific software

1.2. Accessories

Drawing Tablet ×1	
HS230 Stylus Pen ×1	
Spare Pen Nib ×3	
SIM Card Ejector Pin ×1	
Tablet Case ×1	
USB-C Cable ×1	

Palm Rejection Artist Glove ×1	
Quick Start Guide ×1	

2. User Guide

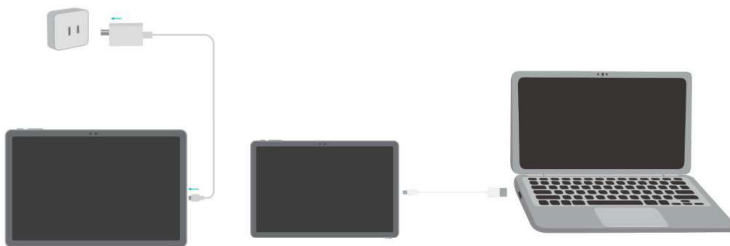
2.1. Operating Temperature

Do not place this product in an environment where the temperature is too high or too low so as not to cause circuit failure of the device. Please use it within the optimum operating temperature range of 0°C to 40°C.

This product is not waterproof. Do not expose the device to a humid environment or use it in the rain. Please keep it away from corrosive liquids and do not use potent chemicals, cleaning agents, or strong detergents to clean the device.

2.2. Charge the Tablet

It is recommended to charge the tablet before the first use. Please use the power adapter and USB cable to charge as shown. You can also use a USB cable to connect the tablet to a computer for charging. But the charging speed will be much slower.



2.3. How to Use the Stylus Pen

① Exit Transport Lock Mode

Charge the HS230 with a 5V adapter (output current $\geq 200\text{mA}$) via the USB-C cable. The indicator light will stay on. Keep charging for 3 seconds to switch from Transport Lock Mode to Normal Operation Mode.

② Indicator Light and Status



Charging	Red light on
Fully Charged	Red light off
Low Battery (<15%)	Red light flashing
Sleep	Sleep after 15 seconds of inactivity
Wake Up	Pick up to wake it up
Charging Time	About 1h
Battery life	About 60hrs

③ Replace the Pen Nib

When the Pen Nib is badly worn, please pull it out and insert a new one.



2.4. Palm Rejection Guide

① Protective equipment:

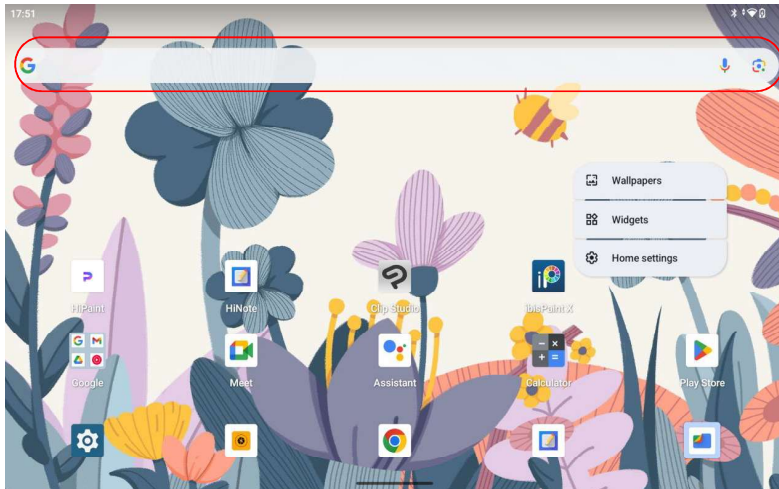
A palm rejection artist glove is included in the product package. Wearing it can effectively prevent unintended screen touches during creation.

② Software settings (take HiPaint app as an example):

On the canvas interface, tap the **Settings** icon>**Sketch Setting**>**Gesture**, and then enable **Palm Anti-False Touch** feature.

3. Home Screen Overview

The tablet' s home screen interface features a clean and user-friendly design, enabling seamless navigation and efficient workflow.



① Google search bar

- Quickly search the web, local files, and installed apps.
- Support voice input. Tap the microphone icon or say "Hey Google" to activate it.
- Support smart lens. Tap the lens icon to perform **photo translation**, **search**, and **homework search**.

② Icons on the Home Screen

Display app icons, shortcuts, and widgets. Touch and hold an empty space on the Home screen to bring up the **wallpaper/widget/home screen settings** option.

- Tap Wallpaper & style to change wallpaper. You can select a preloaded wallpaper or use an image from your album.
- Tap Widgets, find a widget you need, then touch, hold, and drag its icon to add it to the Home screen.
- Tap Home settings to enable/disable adding icons to the Home screen, which applies to new apps installed from Google Play. You can also enable/disable notification dots and set swipe down gestures on the Home screen.

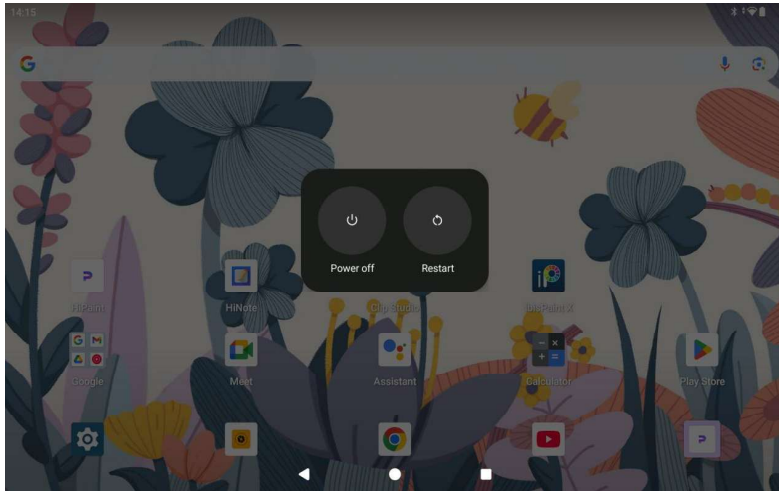
③ Bottom Dock

- Store and display frequently used apps for quick access. Support adding, removing, or uninstalling apps.
- Add apps: touch and hold the app icon on the home screen to drag it to the bottom dock.
- Remove/uninstall apps: touch and hold the app icon on the bottom dock to drag it to the **Remove/Uninstall** Zone at the top of the screen.

4. Shut Down and Restart

① Long press the power button to shut down or restart the tablet

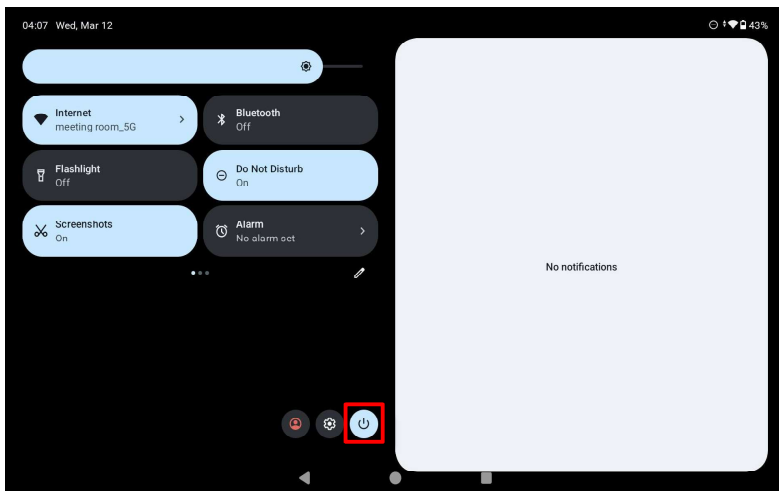
Long press the power button for 2s, and tap the "Power off" or "Restart" button in the pop-up window to shut down or restart the tablet.

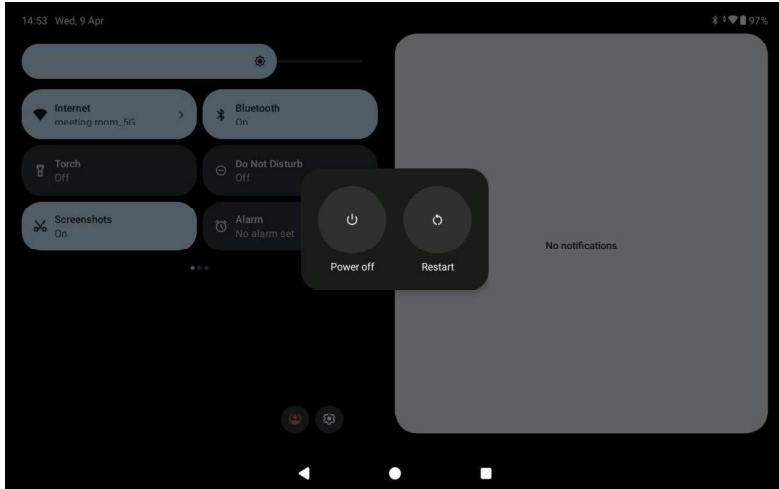


② Open the Control Center to shut down or restart the tablet

Swipe down from the top of the screen to bring up the Control Center and Notification Center,

and tap the "Power off" button at the bottom to get to the shutdown box.





③ Force shutdown

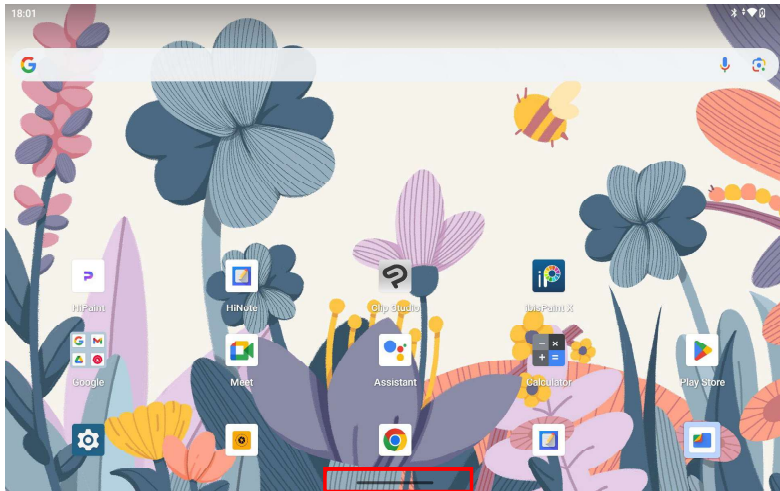
Long press the power button for 7s to force shutdown.

5. System Navigation

5.1. Navigation Mode

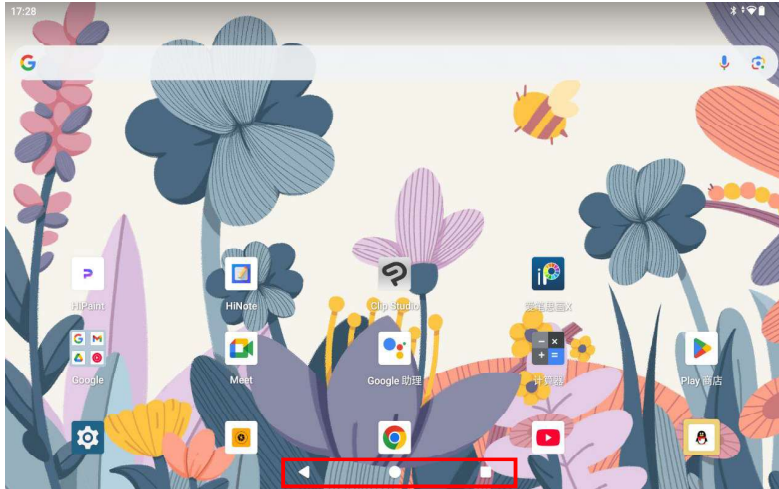
① Gesture navigation

To go Home, swipe up from the bottom of the screen. To switch apps, swipe up from the bottom, hold, then release. To go back, swipe from either the left or right edge.



② 3-button navigation

Go back, Home, and switch apps with buttons at the bottom of your screen.

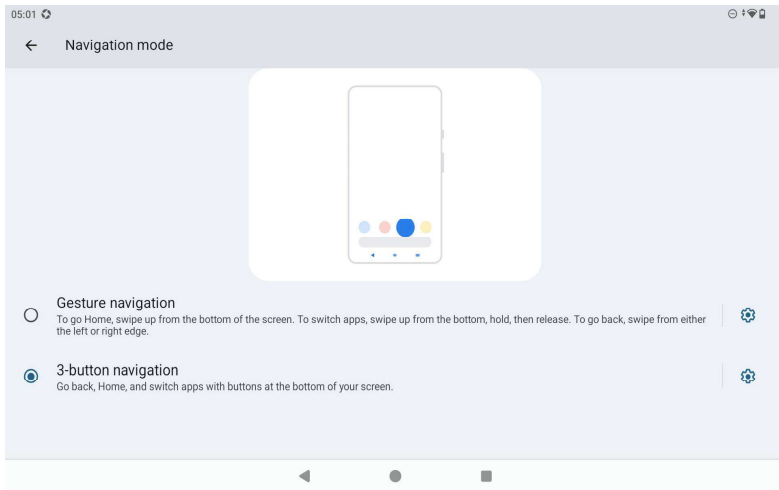


5.2. Switch System Navigation Method

Tap the "Settings" icon on the Home screen or in the apps list, tap

System>Gestures>Navigation mode in Settings, and switch to Gesture navigation or

3-button navigation in the system navigation mode selection interface.



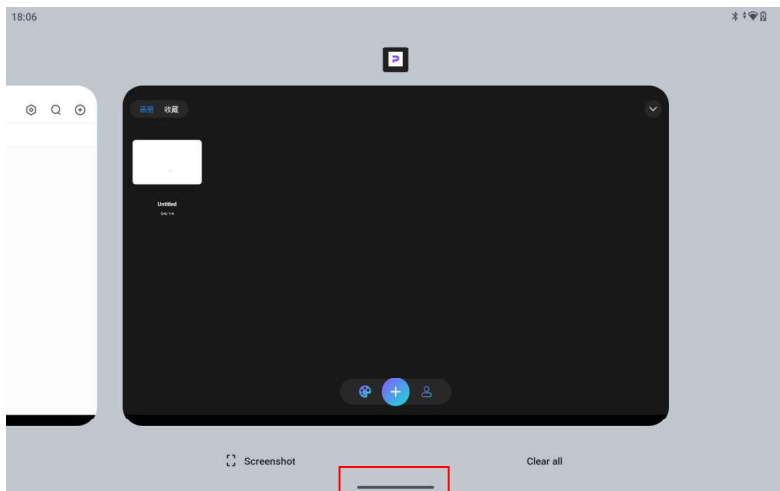
When you switch to gesture navigation, the three navigation buttons at the bottom of

the screen will disappear and their functions will be replaced by gestures (you can view the animated demonstration when the gesture navigation option is selected).

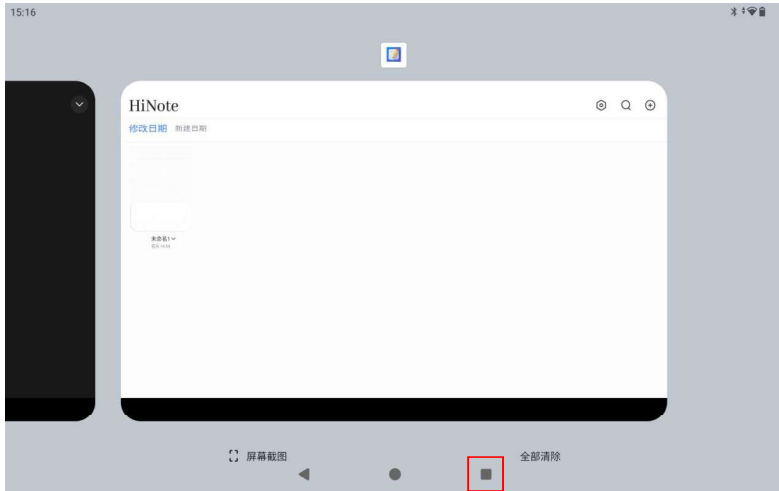
6. Split Screen

6.1. Enable Split Screen

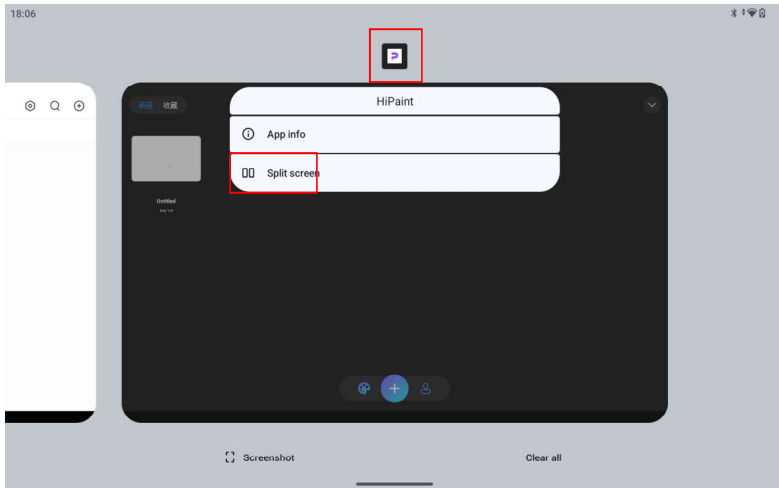
- ① While using gesture navigation, swipe up from the bottom of the screen and hold, then release to bring up all recent apps.



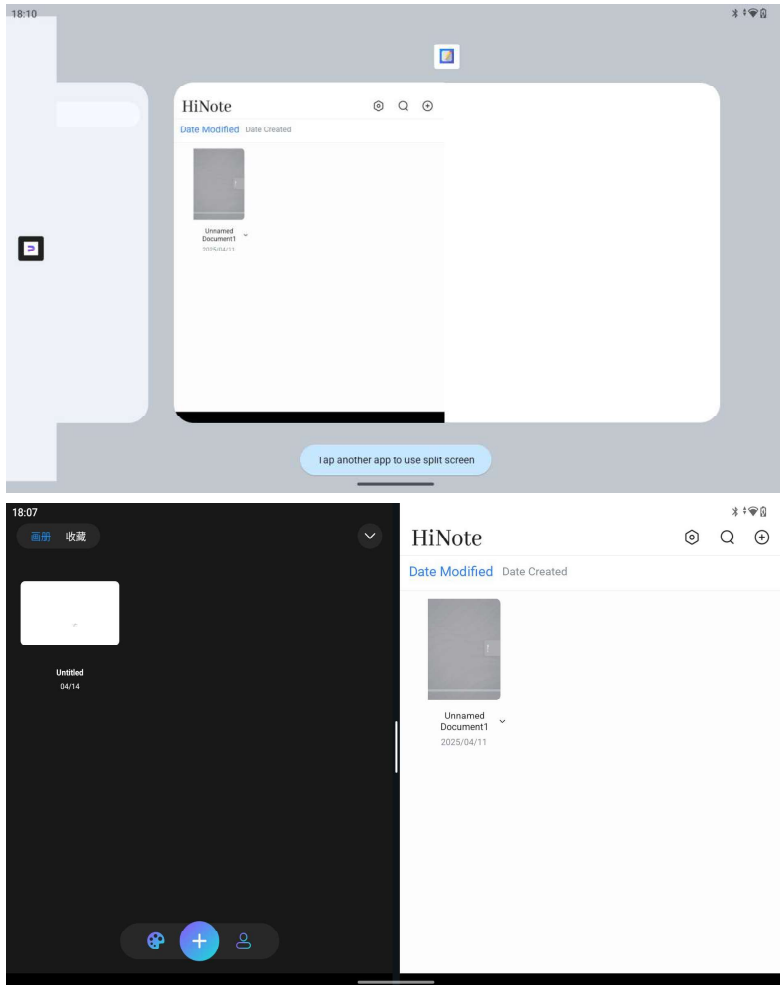
- ② While using 3-button navigation, tap the Recent Apps button to display all recent apps.



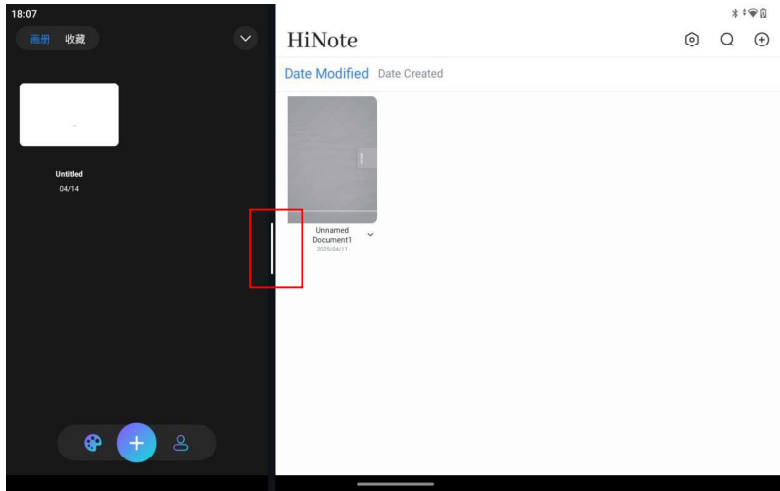
- ③ Choose the first app you want, tap its app icon at the top, and select Split screen in the pop-up window.



- ④ Tap the second app from the app list, and the screen will automatically split into two sections vertically or horizontally.



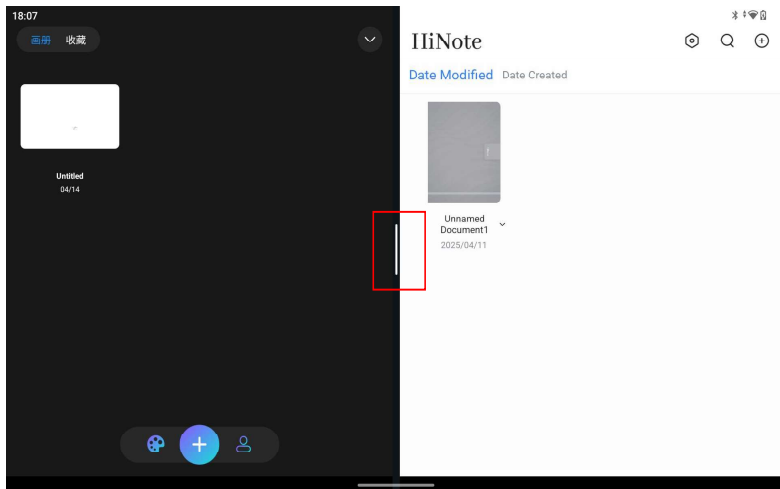
- ⑤ Drag the center divider to change the size of each app and double tap the divider to swap the position of your apps.



6.2. Exit Split Screen

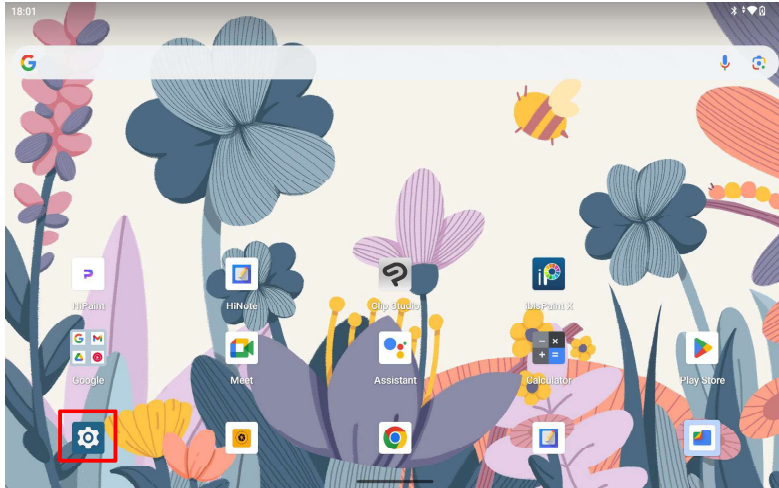
Hold the center divider and drag it to the edge of the screen until one of the windows disappears.

You can also directly close one of the apps by tapping the back button at the bottom or swiping from either the left or right edge of the screen.



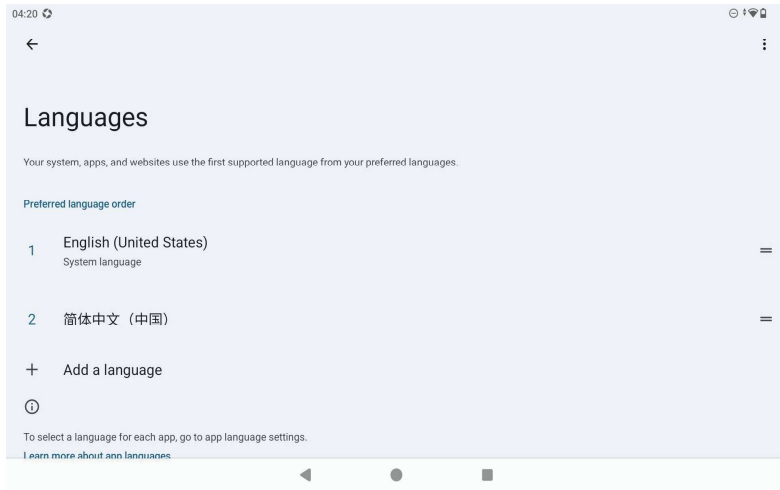
7. Language Setting

Select the required system language when you first turn on the device. You can also tap the **Settings** icon on the Home screen to change the language setting.



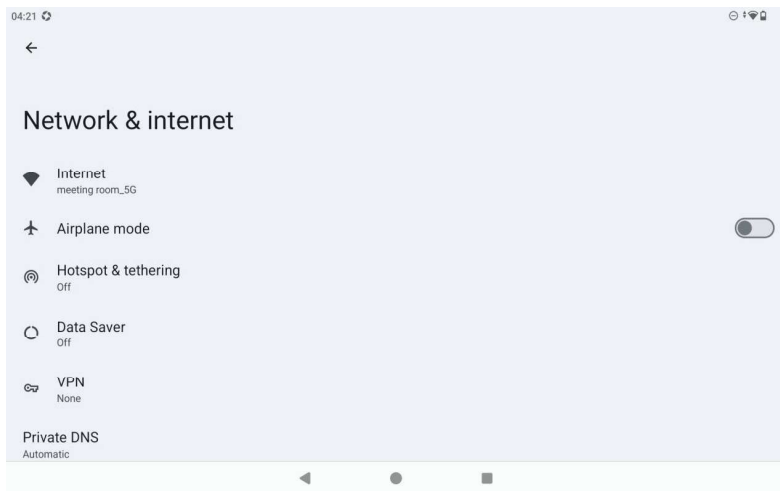
Tap **Settings** > **System** > **Languages** to enter the language setting interface.

Tap **Add a Language** and select the language you require. It will be added to the bottom of the languages list. Then touch and drag the language to the top of the list. Then the device automatically displays the language you selected.



8. Wi-Fi Connection

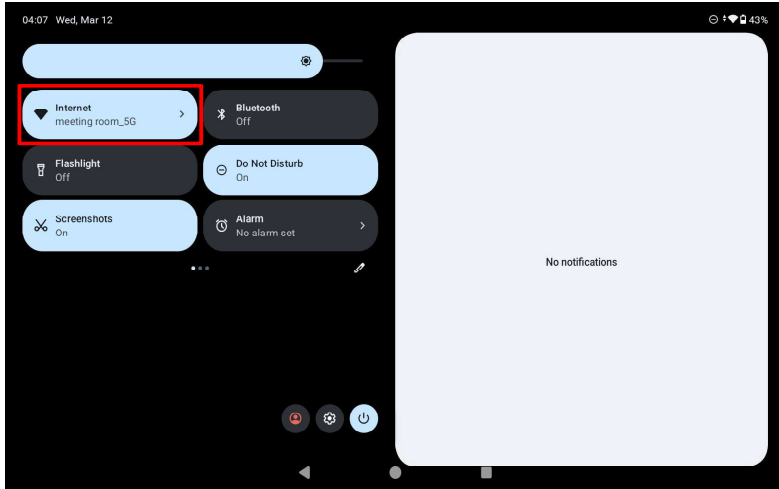
From the Home screen, tap **Settings** > **Network & internet** > **Wi-Fi** to view available Wi-Fi networks.



Once Wi-Fi is turned on, the tablet will automatically search for available Wi-Fi networks.

Select a Wi-Fi network and enter the Wi-Fi password to complete the connection.

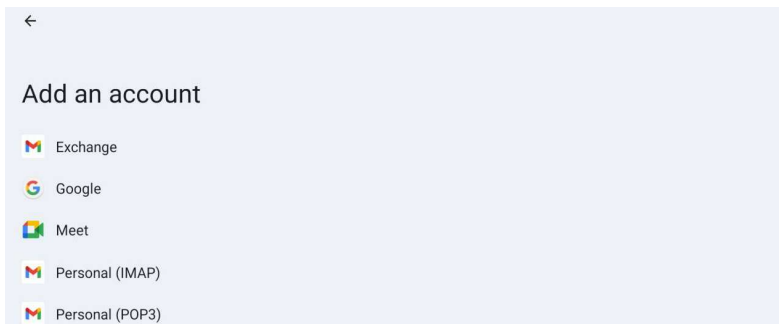
You can pull down to bring up the Control Center and then tap the **Internet** button to enter the network settings interface and complete the Wi-Fi network connection.



9. Log Into a Google Account

From the Home screen, tap **Settings > Passwords & accounts > Add an account >**

Google.



On the Google Sign-in interface, enter your Google account and password. If you don't

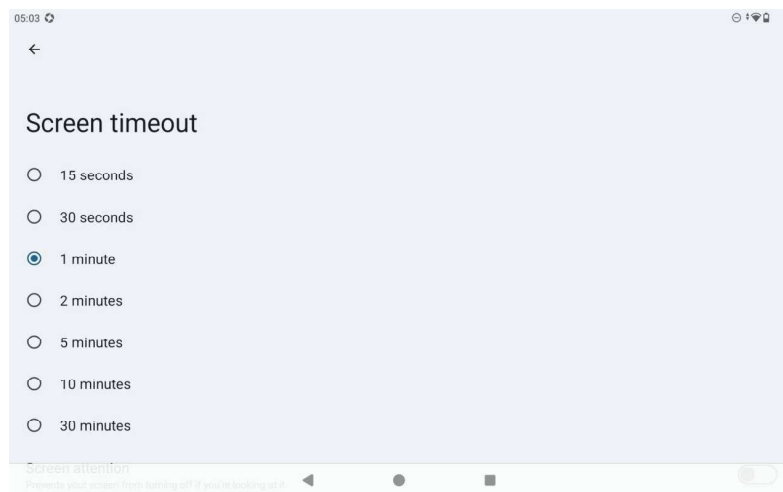
have a Google account yet, you can tap "Create account" on the Sign-in interface and follow the instructions to create and log in to your Google account.

10. Lock/Unlock Screen

① Auto-lock

By default, the tablet will automatically lock the screen and enter sleep mode if there is no operation in one minute.

Tap the **Settings** icon on the Home screen or in the app list to enter the Settings interface, and tap **Display>Screen timeout** in the Settings to set the waiting time for automatic sleep.



② Manual Lock

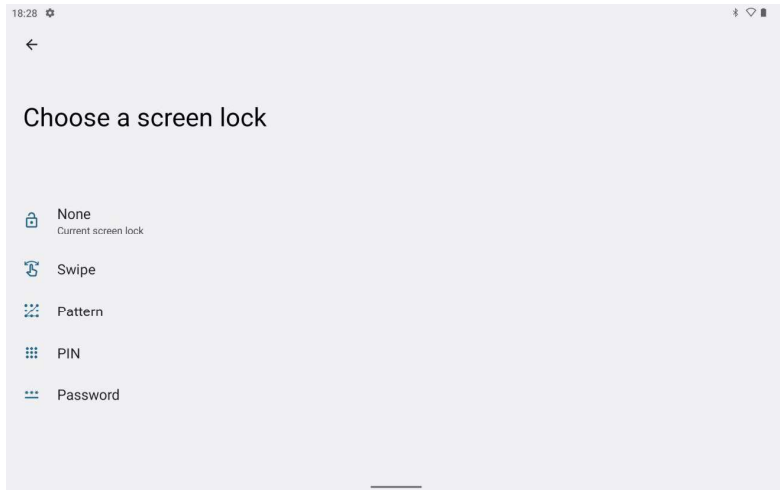
You can press the power button to lock the screen and activate sleep mode.

③ Wake Up Screen

You can press the power button to wake up the screen.

④ Set Screen Lock

Tap the **Settings** icon on the Home screen or in the app list to enter the Settings interface and tap **Security and privacy** > **Set screen lock** in the Settings to set a screen lock method.



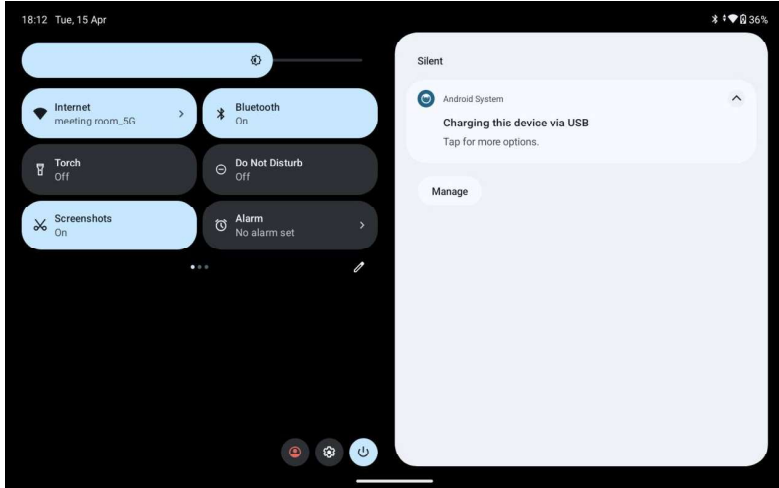
⑤ Unlock Screen

When the screen wakes up from sleep mode, you can swipe up the unlock interface to enter the unlock interface, and then enter the correct password to unlock the screen.

11. File Transfer

11.1. Wired File Transfer

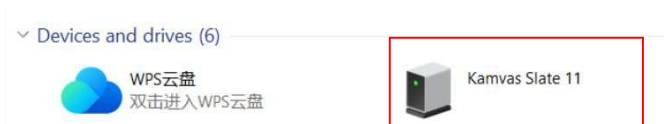
1. Connect your tablet and PC using a USB-C cable.
2. Drag down the status bar and tap the USB notification to enter **USB preferences**.



3. Go to **Use USB for > File transfer**.



4. Kamvas Slate 11 device icon appears in the **Devices and drives** section on your PC.



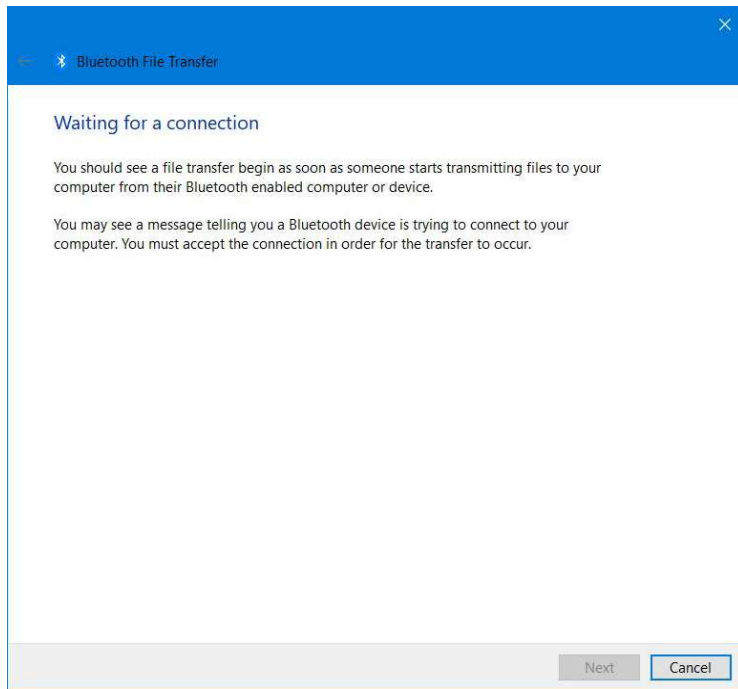
5. Double-click the device icon of Kamvas Slate 11 to open the tablet and then

double-click its internal storage folder to copy and paste files to your PC. You can also send files from your PC to Kamvas Slate 11.

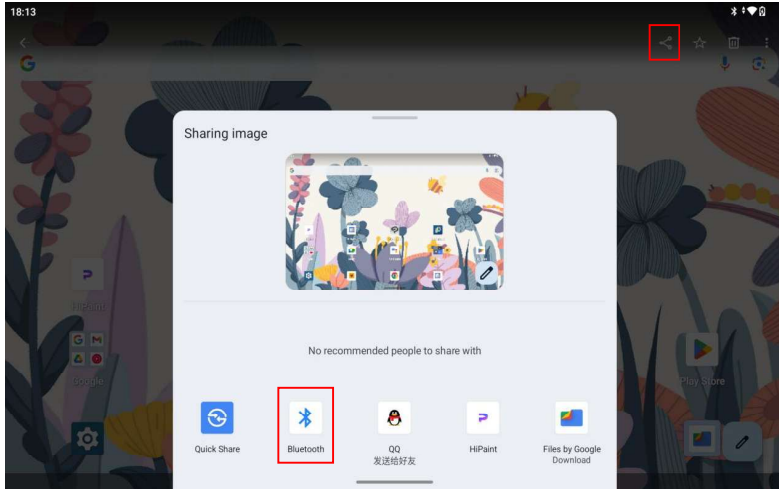
11.2. Bluetooth File Transfer

1. Turn on Bluetooth on the tablet and PC (take Windows PC as an example).
2. Click the Bluetooth icon on your Windows PC and select **Receive a File** to enter the

Waiting for a Connection screen.



3. Select the files you want to transfer on the tablet, click the share icon, and choose "Bluetooth" to share the files.

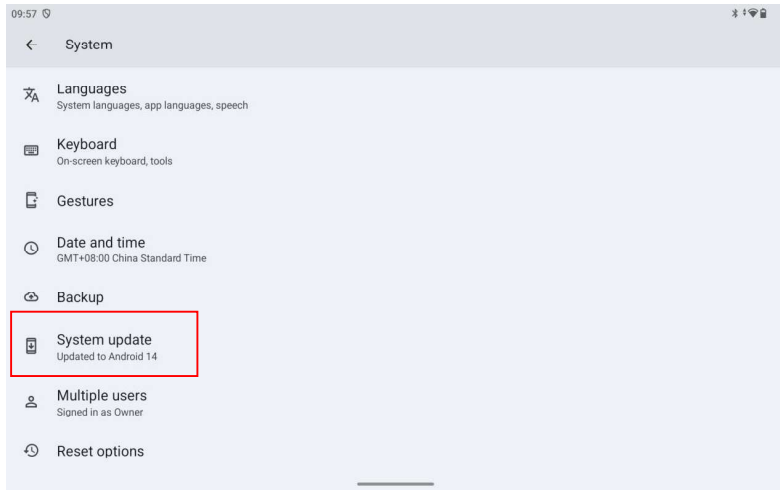


4. Select the connected PC from the Bluetooth list to start file transfer.

12. System Update

When there is a new version of the system software of the tablet, we will push an update reminder to you. You can view the update reminder in the Notification Center and tap the reminder message to quickly go to the update interface.

You can also enter the Settings interface through the **Settings** icon on the Home screen or in the app list, and tap **System >System update** to manually check and update the system.

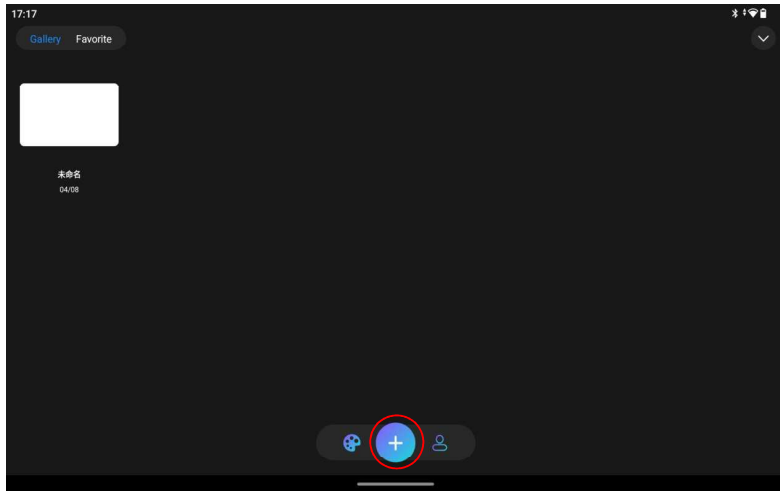


13. HiPaint software

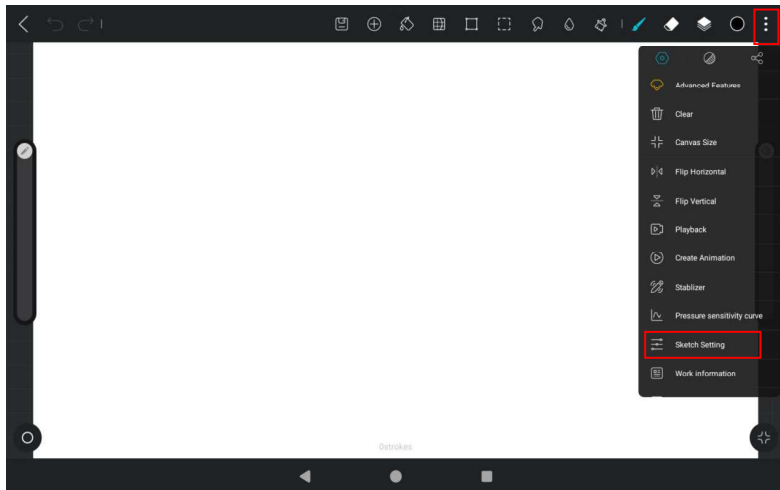
13.1. Customize Stylus Side Button

The functions of the side buttons of the stylus can be customized in HiPaint. The side buttons of the stylus in other software may have no function, and the functions cannot be customized.

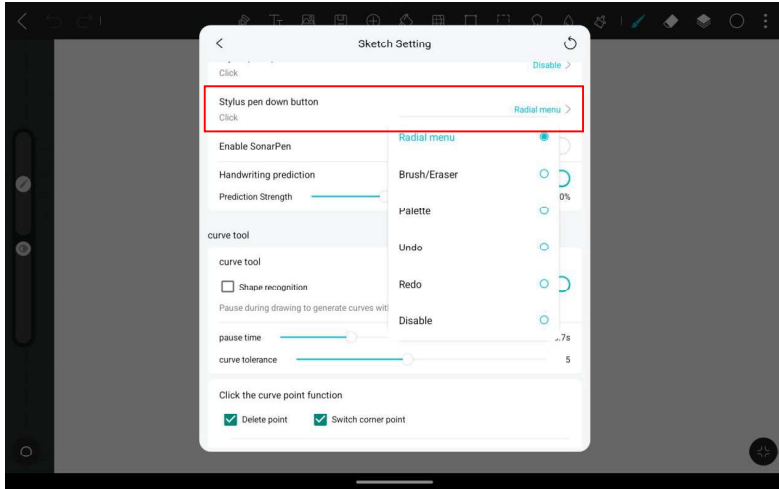
Open the HiPaint app, open any file or create a new one.



Enter any file, tap the More button in the upper right corner and select Sketch Setting.



Enter **Sketch Setting** and tap **Stylus pen down button** to set functions of the side buttons on the stylus.



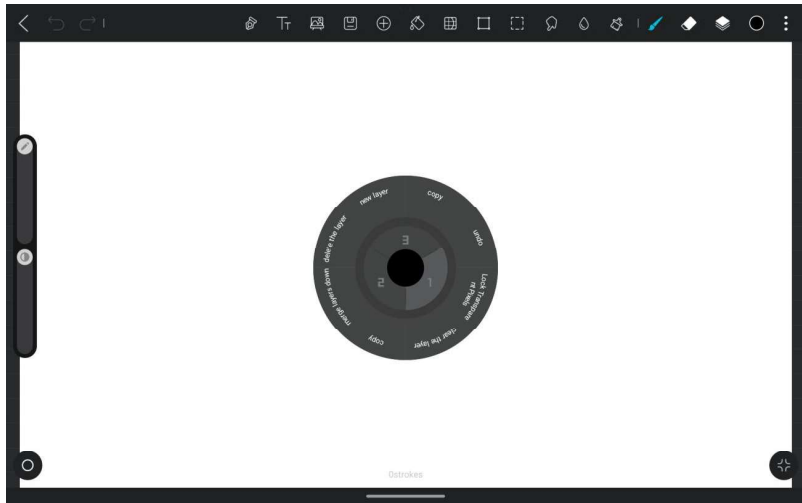
Available Functions of the side buttons on the stylus:

Radial menu	You can set 3 sets of 8 functions, including clear the layer, delete the layer, new layer, copy, merge layers down, lock transparent pixels, and undo.
Brush/Eraser	Quickly switch between the brush and eraser.
Palette	Bring up the palette.
Undo	Revert to the previous canvas state. Multiple undo steps are supported.
Redo	The reverse operation of undo, which restores valid actions when too many undo steps have been performed.
Disable	The buttons have no function.

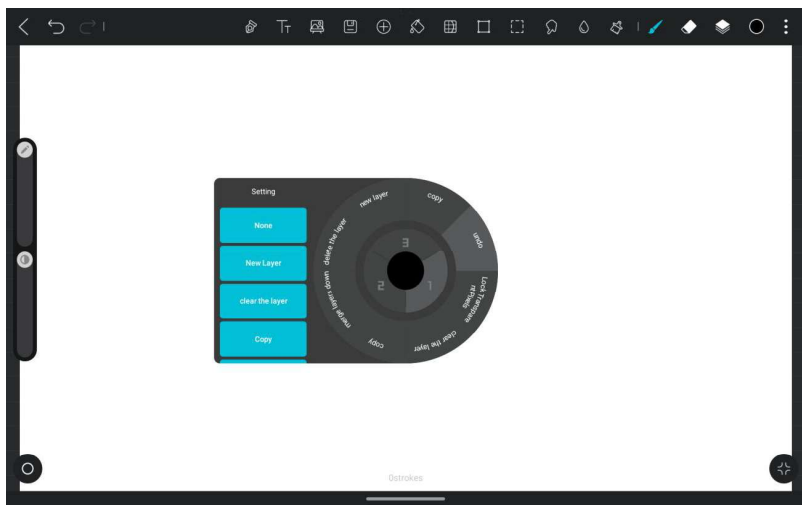
Note:

After **Radial menu** is selected, press the side button of the stylus and tap one of the

function items in the radial menu to realize the corresponding function.



Long press the function item in the radial menu for 2 seconds to set the desired function.

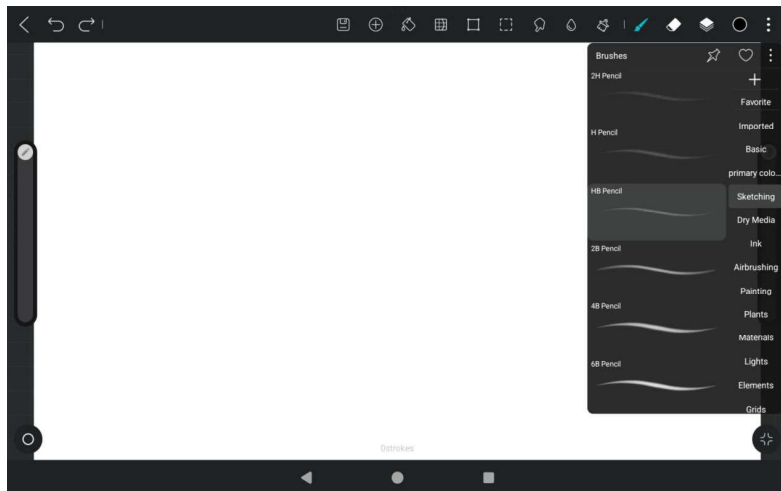


13.2. Tilt Function Settings

The tilt function is only available in software that supports it. The following is an

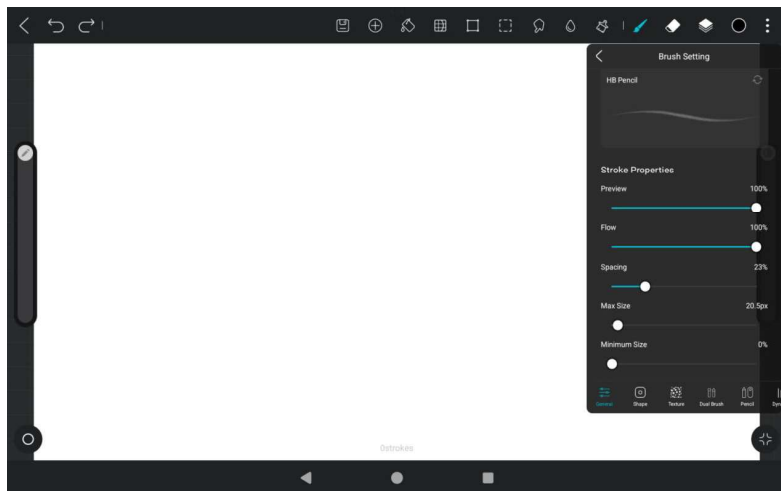
example of how to set up tilt function using **HiPaint**.

Enter any file under the **HiPaint** app and select any brush.

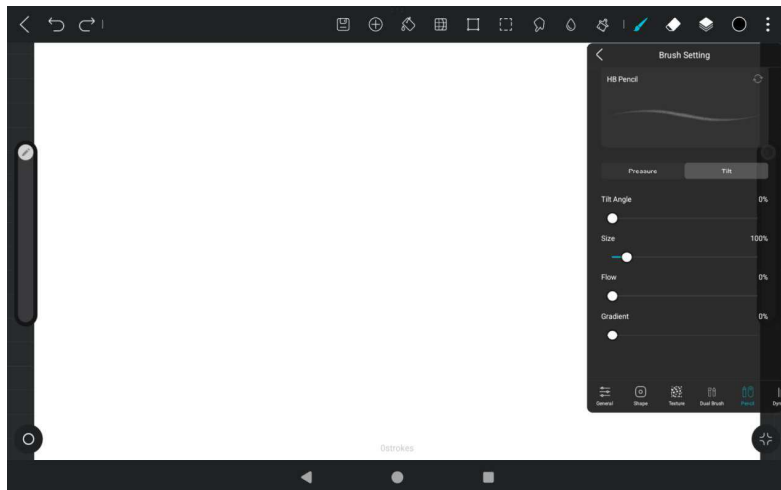


Click to enter the brush settings, and select the Pencil setting interface, which includes

Pressure Setting and Tilt setting interfaces.



Enter the Tilt settings interface. You can set Tilt Angle from 0% to 100%. The larger the value, the more obvious the effect of tilting and thickening will be.



14. Troubleshooting

Q1 Tablet cannot power on.

- Restart your tablet.
- Press the power button to check if the tablet is in sleep mode.
- Press and hold the power button for 7-8 seconds to restart the device.

Q2 Tablet can't be charged.

- Make sure the USB cable is properly plugged into the charging port.
- Try with another compatible USB cable and power adapter.

Q3 An error message appears during operation.

- Uninstall the app with the error message, then download and reinstall it.

- Press and hold the power button for 7-8 seconds to restart the device.

Q4 Tablet can't be detected on computer.

- Make sure the tablet is turned on.
- Try with another USB cable.
- Try with another USB port on your computer.
- Check whether the USB connection mode between the tablet and computer is charging only. If so, switch to media (MTP) or camera (PTP) mode.

Q5 Tablet can't connect to the wireless network.

- Make sure your tablet's Wi-Fi is turned on.
- Make sure to enter the correct password when connecting to Wi-Fi.
- Restart the router.
- Check the connection limit in the router settings to see if other devices are restricted from connecting through filters.
- Forget the current Wi-Fi, reset the router and connect to Wi-Fi again.

Q6 There is not enough storage space on the tablet.

- Uninstall infrequently used apps.
- Regularly clear the app's cache.
- Install a Micro SD card to expand storage.

Q7 The screen is unresponsive.

- Check the screen for dust or oil, if so, clean it with a cloth.

Q8 The stylus button does not work.

The side buttons of the stylus are only functional in Huion Note and HiPaint apps, and other software doesn't support button functions. In addition, the functions of the side

buttons can only be customized under HiPaint.

15. Parameters

The following product specifications help you better understand the device.

Please contact us if you have any questions.

The following data will vary in different environments and are for reference only.

Specifications

Model:	KT1101
Version:	Wi-Fi
Dimension:	256.8 x 168.3 x 7.5mm
Working Area:	147.4 x 235.9mm
Weight:	506 g
Interface:	USB-C, 3.5mm Headphone Jack With Mic, Pogo Pin
Button:	Power Button, Volume Button
LTE Platform:	MTK Helio G99
RAM:	8GB
ROM:	128GB
Front Camera:	8.0MP
Rear Camera:	13.0MP
GPS:	GPS, Glonass, Beidou, Galileo A-GNSS
Sensor:	Light Sensor, Hall Effect Sensor, Gyroscope
Sensor	
Bluetooth:	BT5.0
Operating System:	Android 14.0
Battery Capacity:	8000mAh

Screen

Display Resolution:	1920 x 1200(16:10) FHD+
LCD Type:	IPS
Full Lamination:	Yes
Typ. Brightness:	350 cd/m ²
Color Gamut:	99% sRGB

Stylus

Stylus:	HS230
Pen Technology:	Active Capacitive Stylus Pen
Pressure Sensitivity:	4096 Levels

Operating Environment

Power Output: 9V2A
Operating Temperature and Humidity: 0~40°C, 20-80%
Storage Temperature and Humidity: -20°C-60°C, 10-90%

Copyright Notice

Shenzhen Huion Trend Technology Co., Ltd. reserves the right to make changes to the product specifications and other contents of the manual without prior notice.

Disclaimer

This manual is only intended as a guide for use. We have endeavored to ensure the accuracy of the content when writing, but we do not guarantee that the content is completely free from errors or omissions. The information in this manual does not constitute any express or implied warranty.

Product Battery Specifications

Feature	Value
Battery Category	Portable battery
Battery Type	Portable lithium-ion rechargeable batteries (Li - Ion)
Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb)	No
Battery weight net (kg)	0.1207
Rated capacity (mAh)	8000
Power (kWh)	0.0304

This document is a translation of the original instruction manual created by the manufacturer.

Detailed information on the distributor's / manufacturer's warranty terms and conditions is available at website <https://serwis.innpro.pl/gwarancja>

The product must be regularly maintained (cleaned) by the user himself or by specialised service centres at the user's expense and expense. In the absence of information on necessary cyclical maintenance or service actions in the operating instructions, the deviation of the physical condition of the product from a physically new product must be assessed regularly, at least once a week. If any discrepancy is detected or found, maintenance (cleaning) or service measures must be taken urgently. Failure to properly maintain (clean) and react when a dissimilar condition is detected may result in permanent damage to the product. The guarantor is not liable for damage resulting from negligence.

Warnings and safety information

All information on the operation of the device is contained in the instruction manual. Before using it, read its contents and follow the instructions contained therein.

Also read the following information before use:

Warnings for use

Safety of screen use: Tablet screens are larger and more susceptible to mechanical damage. Use a case with corner protection and a film or tempered glass. Avoid excessive pressure on the screen, especially when using stylus or accessories.

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

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.

- 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.

Water resistance and protection: If your tablet is waterproof, follow the manufacturer's guidelines for depth and immersion time. Remember that waterproof does not mean resistant to salt water or detergents. Avoid using

waterproof tablets in harsh conditions, such as under running water, if the manufacturer does not recommend it.

- If your tablet is waterproof, follow the manufacturer's guidelines for depth and immersion time. Remember that waterproof does not mean resistant to salt water or detergents.
- Avoid using waterproof tablets in harsh conditions, such as under running water, if the manufacturer does not recommend it.

Using 5G: Tablets equipped with 5G support can significantly increase battery consumption during heavy mobile data use. In areas with poor 5G coverage, it is recommended to use Wi-Fi to optimize device performance.

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

Child safety and privacy: Tablets, especially those used by children, should be secured with parental controls. Enable appropriate locks to limit access to apps, online shopping and age-appropriate content.

- Tablets, especially those used by children, should be secured with parental controls. Enable appropriate locks to limit access to apps, online shopping and age-appropriate content.

Information on proper use

Cameras and video: Tablets with advanced cameras offer features such as wide-angle photography or 4K recording. Use them according to the manufacturer's instructions to get the best results. Remember that tablets are no substitute for professional cameras - their main advantage is convenience and functionality.

- Tablets with advanced cameras offer features such as wide-angle photography or 4K recording. Use them according to the manufacturer's instructions to get the best results.
- Remember that tablets are no substitute for professional cameras - their main advantage is convenience and functionality.

Biometrics and data security: Tablets equipped with biometric features, such as facial recognition or fingerprint, should be configured to protect the device from unauthorized access. Update the operating system regularly to protect the device from potential threats such as malware.

- Tablets equipped with biometric features, such as facial recognition or fingerprint, should be configured to protect the device from unauthorized access.
- Update the operating system regularly to protect the device from potential threats such as malware.

Maintenance and storage: Tablets are more susceptible to mechanical damage than smartphones. Keep your device in a protective case, especially when

transporting it. Avoid storing your tablet in areas with high humidity or extreme temperatures.

- Tablets are more susceptible to mechanical damage than smartphones. Keep your device in a protective case, especially when transporting it.
- Avoid storing your tablet in areas with high humidity or extreme temperatures.

Accessories and extended functionality: Take advantage of opportunities to expand your tablet's functionality with dedicated accessories such as keyboards, styluses, holders or wireless chargers.

- Take advantage of opportunities to expand your tablet's functionality with dedicated accessories such as keyboards, styluses, holders or wireless chargers.

Additional precautions

- **Environmental protection:** Dispose of used batteries and devices according to local electrical waste regulations. Take them to an e-waste collection point. Select energy-saving modes of the device (such as battery-saving mode) to reduce power consumption.
- Dispose of used batteries and devices according to local electrical waste regulations. Take them to an e-waste collection point.
- Select energy-saving modes of the device (such as battery-saving mode) to reduce power consumption.
- **Use efficiency:** Turn off the device when not in use for a long time to save battery. Use original accessories, such as headphones or styluses, to ensure compatibility and full use of the device's features.
- Turn off the device when not in use for a long time to save battery.
- Use original accessories, such as headphones or styluses, to ensure compatibility and full use of the device's features.

Safety precautions

Make sure the device's contacts are clean before charging. Never leave the device unattended during use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency situation. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated place away from flammable materials, keep a clearance of at least 1m from other objects. Never cover the device while charging. Never use power adapter, charging station, cables, etc. without the manufacturer's recommendation and approval. Take care of your property, the device is equipped with cells that are difficult to extinguish, equip yourself with a fire extinguishing sheet.

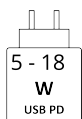
LI-ION battery

The device is equipped with a LI ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and use. The manufacturer specifies the maximum operating time of the device under laboratory

conditions, where the optimum operating conditions for the device are present and the battery itself is new and fully charged. The operating time in reality may differ from that declared in the offer and this is not a defect of the device but a product feature. In order to preserve the maximum life of the battery is not recommended to be discharged to less than 3.18V or 15% of the total capacity. Lower values, such as 2.5V for a cell will damage them permanently and this is not covered by the warranty. If you do not use the battery or the entire device for more than one month , charge the battery to 50% and check its charge level periodically every two months. Store the battery and the device in in a dry place, away from the sun and negative temperatures.

LIPO battery

The device is equipped with a LI PO (lithium polymer) battery, which due to its physical and chemical structure ages over time and use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where the optimum operating conditions for the device are present and the battery itself is new and fully charged. The operating time in reality may differ from that declared in the offer and this is not a defect of the device but a product feature. In order to preserve the maximum life of the battery, it is not recommended to discharge it to less than 3.5V or 5% of the total capacity. Lower values, such as 3.2V for a cell will damage it permanently and this is not covered by the warranty. If you do not use the battery or the entire device for more than one month , charge the battery to 50% and check its charge level periodically every two months. Store the battery and the device in in a dry place, away from the sun and negative temperatures.



Range of charging capabilities for radio devices and compatible charging devices

EU DECLARATION OF COMPLIANCE PROVIDED

Shenzhen Huion Trend Technology Co.,Ltd. hereby declares that the type of radio equipment Huion Slate 11 graphics tablet is in conformity with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following web address: <https://files.innpro.pl/huion>

Manufacturer address: Park,Keji 1st Road, Tangtou Community, Bao'an Distric Bld.1 Shiyan Street Fl.1, 518000 Shenzhen, cn

Radio frequency: 5150Mhz - 5350Mhz & 2400-2483,5 MHz

Maximum radio frequency power: <20dBm

Environmental protection



Electronic waste labelled in accordance with the European Union directive must not be placed together with other municipal waste. It is subject to separate collection and recycling at designated points. By ensuring that it is disposed of correctly, you will prevent potential negative consequences for the environment and human health. The collection system for used equipment complies with local environmental regulations for waste disposal. You can obtain detailed information on this subject from your municipality, your purification plant or the shop where you purchased the product.



The product complies with the requirements of the so-called New Approach Directives of the European Union (EU), which deal with issues relating to safety of use, health protection and environmental protection, specifying the hazards that should be detected and eliminated.

Importer: **INNPRO**

INNPRO Robert Błędowski sp. z o.o.

Rudzka 65c

44-200 Rybnik, Poland

tel. +48 533 234 303

hurt@innpro.pl

www.innpro.pl

Manufacturer:

Shenzhen Huion Trend Technology Co.,Ltd.

Park,Keji 1st Road, Tangtou Community, Bao'an Distric Bld.1 Shiyan Street Fl.1,
518000 Shenzhen, Chiny

katherine@huion.cn

EU Representative:

Dilectro Spółka z Organiczona Odpowiedzialnoscia

ul. Brukselska 4

03-973 Warszawa, Poland

rafal.pacula@dilectro.pl