



User Manual

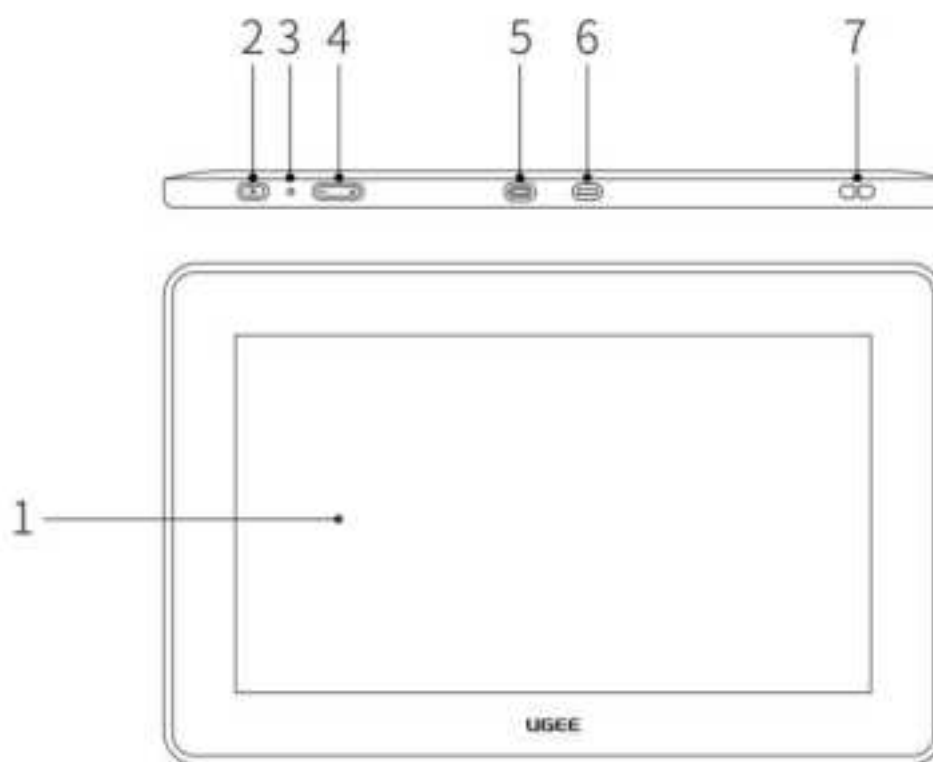
UGEE U Series Drawing Monitor

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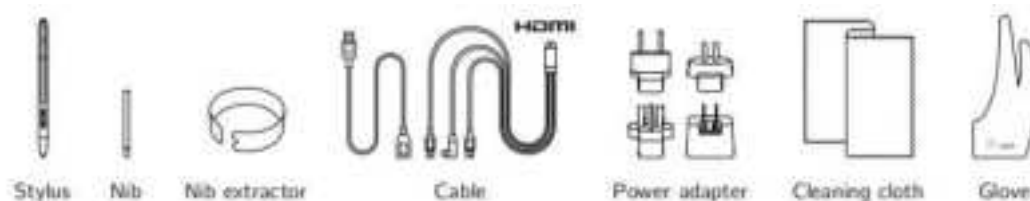
I. Overview

I.I. Product overview



1. Display/working area
2. Power key
3. Indicator light
 - a. Click the power button to turn it on, and the blue light is steady on, and click the power button again to turn it off
 - b. Standby status, steady orange
 - c. Pen Tablet mode, long press the power button for 3 seconds, the blue light and orange light flash alternately, click the power button again to return to normal mode
4. Brightness up/down button
5. Full-featured USB-C port
6. 3-in-1 USB-C port
7. Lanyard hole

I.II. Accessories



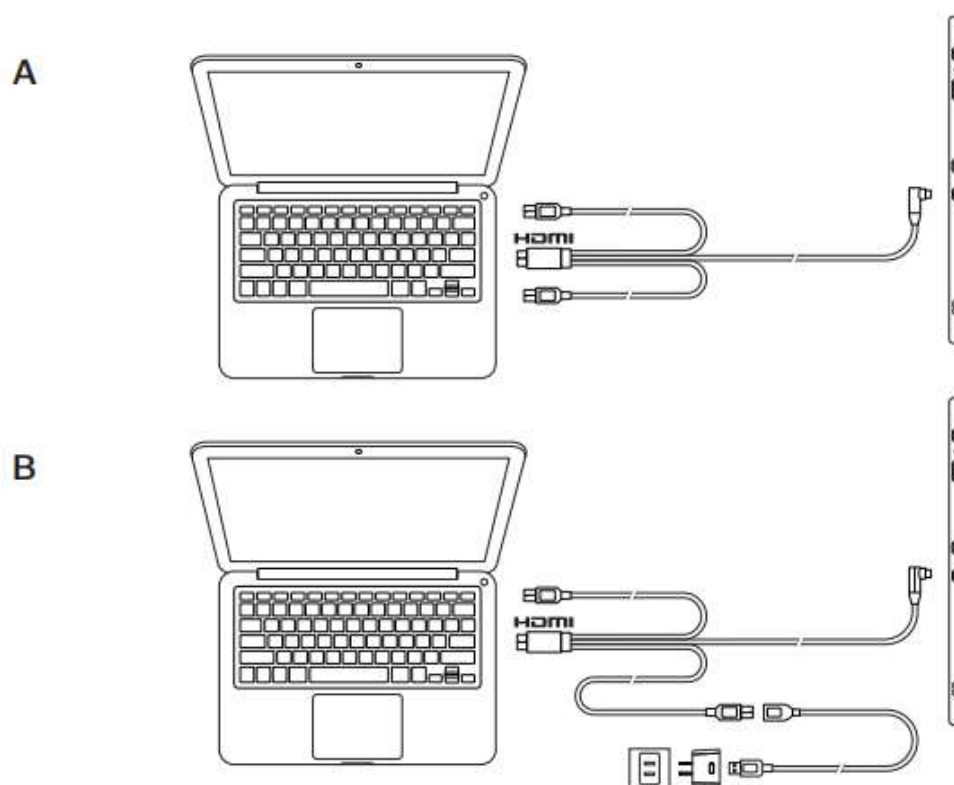
* The terms **HDMI** and **HDMI High-Definition Multimedia Interface**, and the **HDMI Logo** are trademarks or registered trademarks of **HDMI Licensing Administrator, Inc.** in the United States and other countries.

* The **power adapter** of some models is not included in the package.

* All pictures shown are for reference only and may differ from the actual product.

I.III. Connection

1. 3-in-1 cable connection

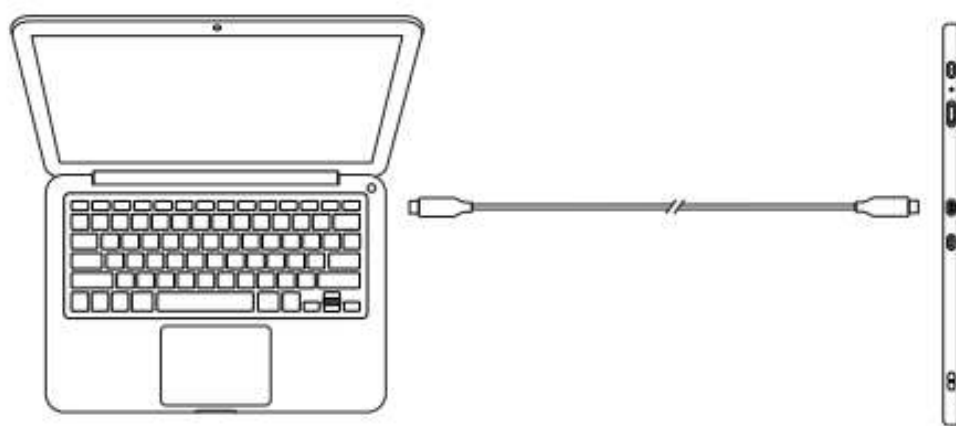


Normally, the device can be powered on when the black USB-A cable is connected to your

computer. A flashing screen of the device may indicate a low power, in which case you are suggested to connect the red USB-A cable to another USB port on your computer or the power adapter.

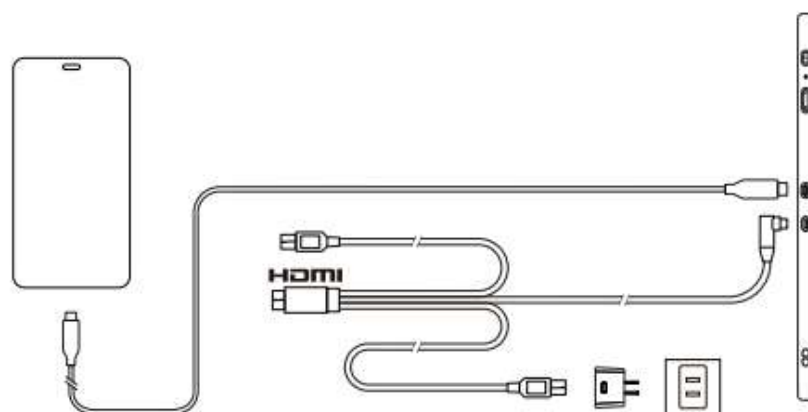
* The power adapter of some models is not included in the package and is sold separately.

2. USB-C connection



* The USB-C cable of some models is not included in the package and is sold separately.

3. Smartphone connection: Visit the UGEE website for compatible models



* The power adapter and USB-C cable of some models are not included in the package and are sold separately.

I.IV. Download and Install the Driver

1. Make sure your drawing monitor is connected correctly to the computer.
2. Visit the UGEE website (www.ugee.com), click on the Support section and then Download. Choose a product model and download the latest driver according to your computer system.
3. Follow the prompts to finish the driver installation.

I.V. Support system

Windows 7 or later

Mac OS X 10.10 or later

Android (USB3.1, DP1.2)

Chrome OS 88 or later

Linux

II. Get started with your drawing monitor

II.I. Download

Please download the corresponding driver according to your product model from the UGEE official website (<https://www.ugee.com>).

II.II. Installation

After unzip, operate the ".exe" file or ".dmg" file, and then follow the prompts until installation is completed.

Notes:

1. Before installation, please temporarily close the antivirus software, firewall, and all opened software.
2. If other drivers have been installed on the computer, please uninstall them first.
3. It is recommended to restart the computer after installation is completed.
4. For the best performance of your device, we highly recommend you check and update the driver regularly from UGEE website.

II.III. Introduction to driver

The functions in the actual use process will vary due to different connected devices. Please

refer to the device you actually use for specific functions.

Save settings:

Please click the "OK" button on the left side of the driver interface to save the settings after changing the configuration; otherwise, the changed settings will be valid only for the current use.

II.IV. Work area

1. Screen



If multiple monitors are used in duplicate mode (i.e. All monitors display the same picture), the work area of the device will be mapped to all monitors. When the pen moves in the work area, the cursor on all monitors will move at the same time.

If multiple monitors are used in extended mode, on the driver interface, select which monitor the device's work area is mapped to.

The driver provides three modes to set the display area of the screen:

- (1). Set full screen: Set the screen area of the selected monitor to the maximum.
- (2). Set screen area: Use the mouse to manually set the display area of the screen. Click the first position (top left) of the display area of the screen with the mouse, and then click the second position (bottom right).
- (3). Customize: Manually enter coordinates in the corresponding input boxes below X, Y, W and H to customize the size of the display area of the screen, or use the mouse to drag on the screen icon of the driver interface to adjust the display area of the screen.

Calibrate:

Calibrate the offset between the stylus and the cursor.

Show display number:

Identify all connected monitors, and numeric identifiers will be displayed in the lower left corner of each monitor.

2. Pen Tablet/Pen Display



Set the active area of the device to be mapped as the display area of the screen. The driver provides four modes for selection:

- (1). Full tablet area: Maximize the active area of the device.
- (2). Tablet proportion: Scales the active area of the device to the entire display area of the selected monitor.
- (3). Set active area: Use the stylus to click the "upper left corner" position and the "lower right corner" position on the device to select its work area.
- (4). Customize: Manually enter coordinates in the corresponding input boxes below X, Y, W and H to determine the size of the active area of the device, or use the stylus to drag on the device icon on the driver interface to set the size of the active area.

Rotation setting:

You may set the device to 0°, 90°, 180° & 270°. After finishing the setting, you also need to rotate the device in the corresponding direction.

Display setting:

Set the "color temperature ", "Brightness" and "contrast" of the drawing monitor.



II.V. Application



1. Click the "+" on the top right of the application bar to open the application selection interface.
2. Select application to be added from the running program or click the "browse" button to add from the installed software; after the application is selected, the path of the selected application will be displayed at the bottom.
3. Click the "OK" button at the bottom of the interface, and the application just selected will be added to the application bar.

II.VI. Pen settings



Pen keys:

Click the drop-down menu to "Customize" the pen button function.

Notes:

When the pen is within the range of the device's active area, singly click the key to switch the pen or eraser mode. After switching the mode, the current mode will be displayed at the bottom of your screen.

Selecting "Use mouse control" and "input from keyboard" in the "customize" function allows you to customize functions of the combination key.

Mouse control:

Set Shortcut keys. With the "Keyboard Shift" and "Left Click" selected, shortcut actions are enabled in software that supports such combination key.



Keyboard:

You may configure keyboard shortcuts here, for example, set it as Alt+A in 3D MAX software, and an alignment tool can be used.



You may set multiple sets of keyboard shortcut here. When you press the button on the pen, all the shortcuts functions you set will run again.

The functions displayed in the red box will be different upon different devices.



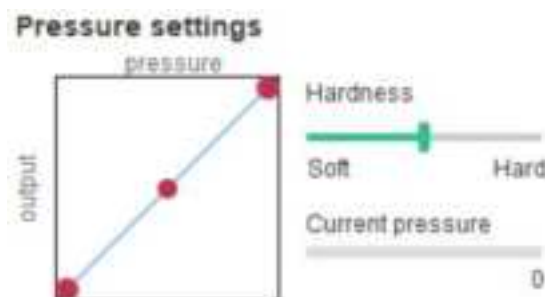
Precision mode:

Precision mode is to limit the active area of the device to a certain area. This function may allow you to create more detailed drawings.

Pressure adjustment:

The sensitivity of pressure can be adjusted by adjusting the "output" and "pen pressure" curve or moving the slider on the progress bar.

Current pressure can test your current pen pressure.



Mouse mode:

The mouse uses the absolute mode by default. Check this to use the relative mode. After selecting it, you can adjust the speed of the cursor.

Absolute coordinate (pen mode): Map the active area to the display area.

Relative coordinate (mouse mode): The operation method of this mode is the same as that of a normal mouse.

☒ Mouse mode

Slow

Fast

Windows Ink:

Some drawing software can support Windows Ink pen pressure, and you can select or cancel "Windows Ink" to open or close this function which is opened by default.

II.VII. Settings

| | | |
|--|--|-----------------|
| <input type="checkbox"/> Disable shortcut keys | <input type="checkbox"/> Disable message | |
| <input type="checkbox"/> Disable pressure | <input type="checkbox"/> Disable tilt | |
| Import config | Export config | Diagnostic tool |

Disable shortcut keys:

Close functions of all shortcut keys.

Disable message:

When using the shortcut keys, no prompt message will be displayed at the bottom of the screen.

Disable pressure:

You will not feel the pressure of the stylus when using the stylus.

Disable tilt:

Disable the tilt function of the stylus.

Diagnostic tool:

If there is any problem while using the driver, you can use a diagnostic tool.

Import & export config:

You can import and export the configured shortcut keys and other functions to store and read their settings.

Notes:

When you need to import & export the changed functions, please click the "OK" button on the left side of the driver interface first to save the configuration.

* If you encounter an issue with your product, please visit www.ugee.com/faq to view the product FAQs (Frequently Asked Questions) to see if any apply to your issue.

If you need any further assistance, please contact us at:

Website : www.ugee.com

Email: service@ugee.com