

Introduction


Thank you for your choosing the new NoTebook

This guide serves to enable users to get to know and familiar with our product as soon as possible. Here we have made a brief introduction to the key layout and definitions in figures and words.

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I Precautions before Use

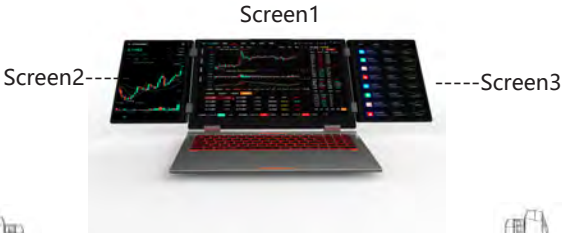
1. This production is suitable for use in non-tropic areas below 2,000 meters, and the mark  in the nameplate indicates the product is suitable for use in non-tropic areas.
2. Prevent the NoTebook from falling to the ground or being strongly impacted otherwise.
3. Do not use it in the long term in any environment where the air is too cold, too hot ($<35^{\circ}\text{C}$), too humid or with too much dust. Do not expose the NoTebook to sunlight.
4. Avoid using it in the strong magnetic and strong static environment as much as possible.
5. Once any water or other liquid splashes onto the NoTebook, close it immediately and do not use it until it dries out.
6. Do not clean the NoTebook with any detergent containing chemical element or other liquid to avoid causing damage due to corrosion and becoming damp. If cleaning is really necessary, clean it with dry soft cloth tissue paper.
7. Our company shall not bear any and all responsibilities for loss or deletion of material inside the machine caused due to abnormal software and hardware operation, maintenance or any other accident.
8. Please back up your important material at any time to avoid loss.
9. Please do not disassemble the NoTebook by yourself; otherwise you will lose the right to warranty.
10. Replacement with incorrect type batteries may cause explosion. Make sure to use original batteries.

.Main and auxiliary screen settings

Screen 1 is the central 16-inch display, 2 and 3 are the left and right sub-displays. It is best to set the central 16-inch screen as the main screen as shown in the figure.

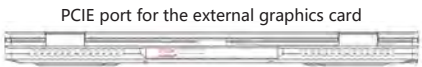


Interface Definition



- ___Power light and charging light
- DC Charging port
- HDMI Interface
- USB Interface
- Type-C Interface

- RESETButton___
- RJ45 Interface-----
- Headphone jack-----
- USB Interface-----
- USB Interface-----

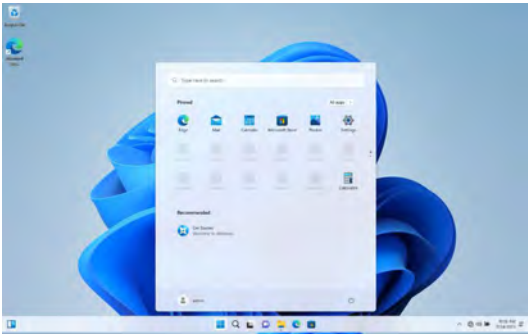


PCIE port for the external graphics card

III. Introduction to Desktop

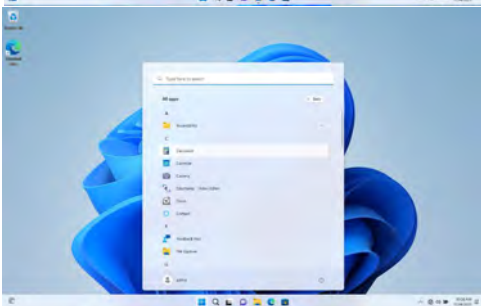
1. Windows 11 start image: On the start screen, you can see many programs fixed in the image. These application programs are displayed in the form of “magnet”. As long as you click them, you can easily visit them.

You need to log on your Microsoft account before the application program completely runs.

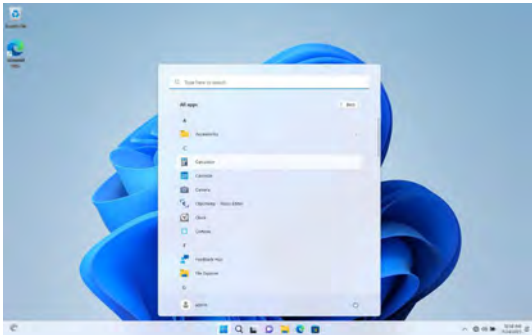


2. Introduction to app Interface

Besides the application programs already fixed on the start screen, you can also start other application programs in all application programs, such as other software application programs attached to the NoTebook .



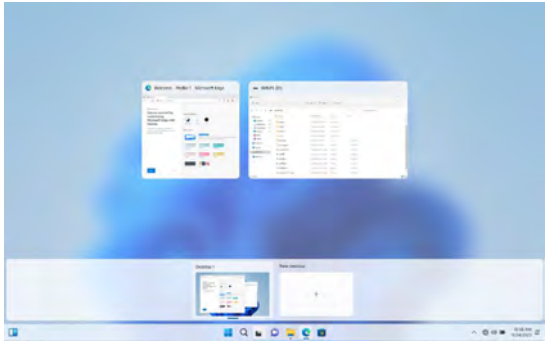
If you want to fix more application programs on the start interface or taskbar, see the operation in the figure below, (1) Click the properties icon (2) Right-Clicking the application (3) Click the Pin to start or pin to taskbar, as follow:



Conversely, if you want to cancel or delete a certain application in the start screen or taskbar, (1) Right-Clicking the application, (2) Click the "Unpin from Start" or "Unpin this program from taskbar"

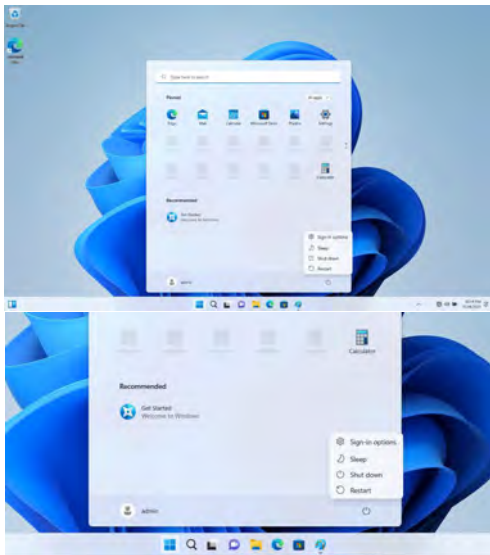
3. Multitasking operating interface

If you click the Task view, The running applications will be display. We can enter the application, also can be deleted.



IV. Basic Operations

1. Sleep, Shut down and Restart



FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

温馨提示

本说明书所对应的产品如果有更改，不做另行通知!