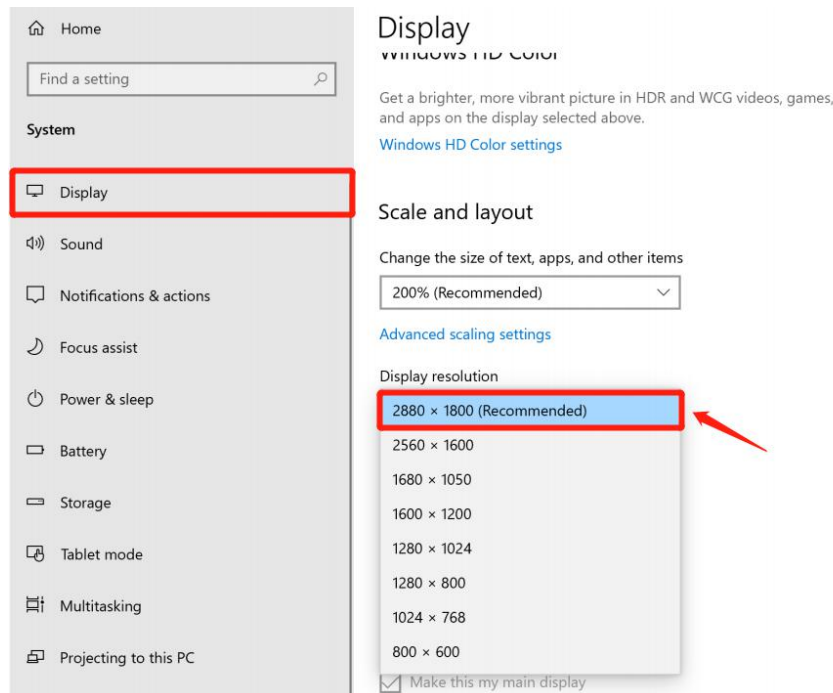


Resolution Setting for Windows

Right Click Desktop > Display Setting



Select and rearrange displays

Select a display below to change its settings. Some settings are applied to all displays.

Why can't my external monitors reach 4k resolution?

1) Please check whether your 3 external displays support 4K resolution. If the laptop supports 4K but the display does not support 4K, it will not extend the 4K resolution of the laptop;

2) If the VGA port uses a 1080p display, in the duplicate mode, it will pull down other displays to 1080p;

3) If you are using a Windows laptop, please go to

<https://www.intel.com/content/www/us/en/products/docs/graphics/graphics-command-center.html> to download Intel graphics command center.

Here, you can clearly see the default resolution of your laptop's graphics card. And it will automatically make a decision that best suits its output resolution.

The screenshot shows the Intel website's search results for 'intel graphics command center'. The search bar is highlighted with a red box. Below the search bar, the 'Products' tab is selected. The search results list four items: 'Intel® Graphics Command Center', 'Intel® Server GPU Data Center Graphics', 'Intel® Iris® Xe Max Graphics - Discrete GPU for PCs', and 'Data Center Graphics for Cloud Gaming and Media Streaming'. The first result, 'Intel® Graphics Command Center', is highlighted with a red box. Below the search results, the product page for 'Intel® Graphics Command Center' is displayed. The page features a large image of a person using a laptop, with the Intel logo and the text 'Intel® Graphics Command Center' prominently displayed. A red box highlights the 'Download it here ->' button. Below the image, there are links for 'Features', 'Download', and 'More Resources'. The page also includes a section titled 'Effortlessly Optimize Your Gaming Experience' with a detailed description of the software's capabilities.

intel.com/content/www/us/en/search.html?w=...intel%20graphics%20command%20center&t=Products

intel PRODUCTS SUPPORT SOLUTIONS DEVELOPERS PARTNERS

Search intel graphics command center

All Results Products Support Downloads Specifications Developers Partners Forums Corporate

Refine By Which Product?

4733 Results

Intel® Graphics Command Center
The new Intel® Graphics Command Center. Designed from the ground up to easily optimize the graphics settings for your favorite games and videos.
<https://www.intel.com/content/www/us/en/products/docs/graphics/graphics-command-center.html>

Intel® Server GPU Data Center Graphics
The Intel® Server GPU is a discrete graphics solution purpose-built for Android cloud gaming and over-the-top (OTT) media streaming.
Intel® Graphics Processing Units / Intel® Server GPU ☐ Add to Compare

Intel® Iris® Xe Max Graphics - Discrete GPU for PCs
Intel® Iris® Xe MAX graphics the first discrete GPU for PCs based on Intel® Xe architecture, ideal for content creation and gaming on laptops.
Intel® Graphics Processing Units / Intel® Iris® Xe Max Graphics ☐ Add to Compare

Data Center Graphics for Cloud Gaming and Media Streaming
Data center graphics for high-density cloud gaming and media streaming.
<https://www.intel.com/content/www/us/en/products/docs/discrete-gpus/server-graphics-card-product-intel.html>

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USA (ENGLISH) Search Intel.com

Intel® Graphics Command Center

Change the way you see Intel® Graphics with the latest version of our dynamic control panel.

[Download it here ->](#)

Features Download More Resources

Effortlessly Optimize Your Gaming Experience

Built from the ground up, the Intel® Graphics Command Center is based on extensive feedback from the gaming community. Its user-friendly design makes it easy to optimize your graphics settings. Not sure what tessellation is? Anisotropic filtering? Don't worry, our interface explains graphics settings in nontechnical terms so you can easily understand what each one does—and how much it will tax your hardware.

Don't have time to mess around with settings? The Intel® Graphics Command Center easily finds and tunes your games, complete with recommended settings for your computer. Use one-click optimization for many popular titles and instantly get the most out of your system.

Game or watch movies and shows with rich and deep colors. Tweak color settings to maximize your display experience. Using multiple displays? You can set up monitors in different configurations to suit your needs. Everything's just ready to go.

4) If you want the external monitor to achieve a higher resolution, you can adjust it manually. I have attached a picture for you to guide you through the setup operation. But if you are here, you still cannot set a higher resolution, either your laptop does not support the external display to reach a higher resolution when multi-screen expansion, or your external display does not support a higher resolution Resolution.

